



51806/c/2

J. Lohndt.


N. XIV

18/E

208

Knowles, Lou  
3 Vols  
#2-2-  
21/8

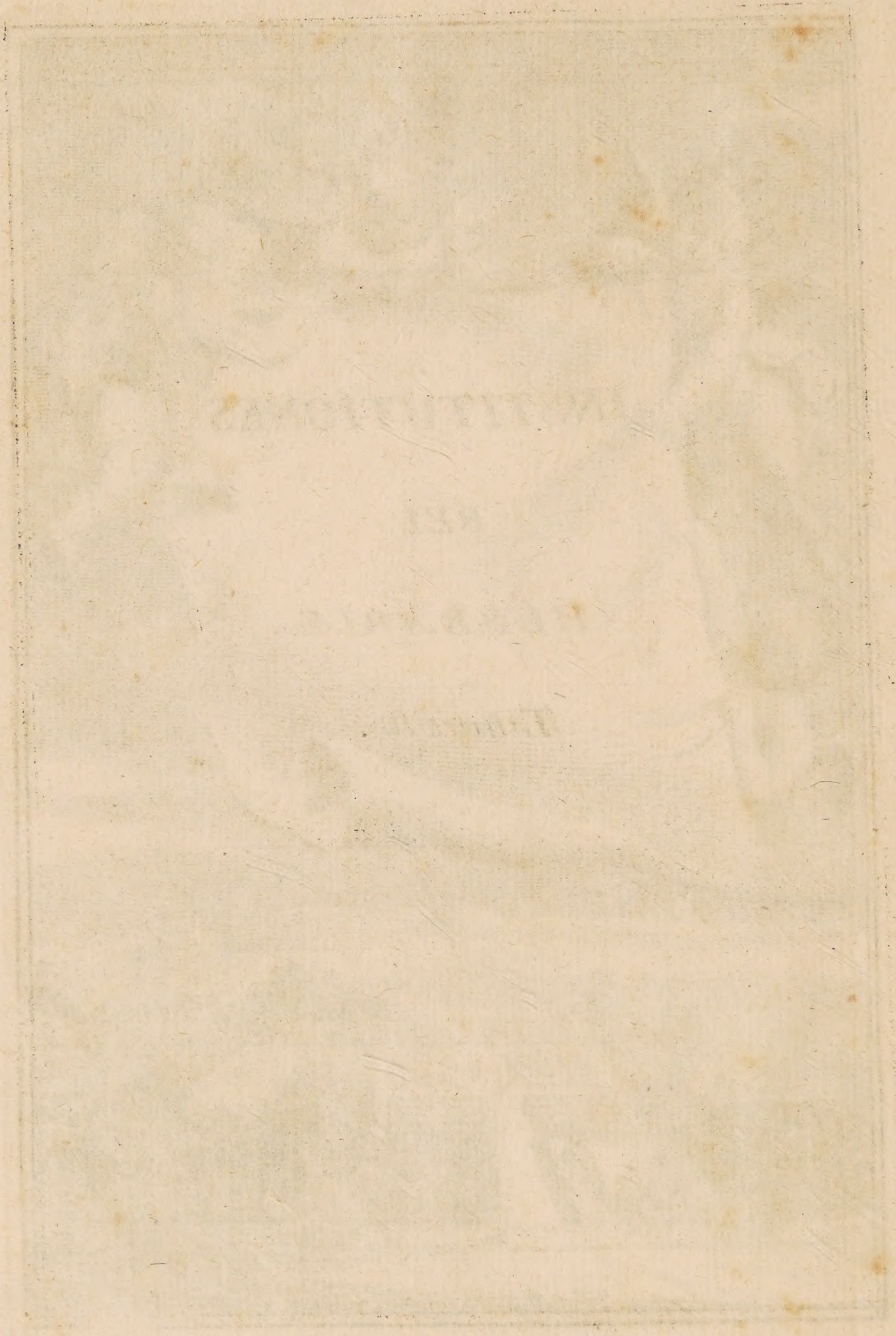




Digitized by the Internet Archive  
in 2018 with funding from  
Wellcome Library

[https://archive.org/details/b30417806\\_0003](https://archive.org/details/b30417806_0003)



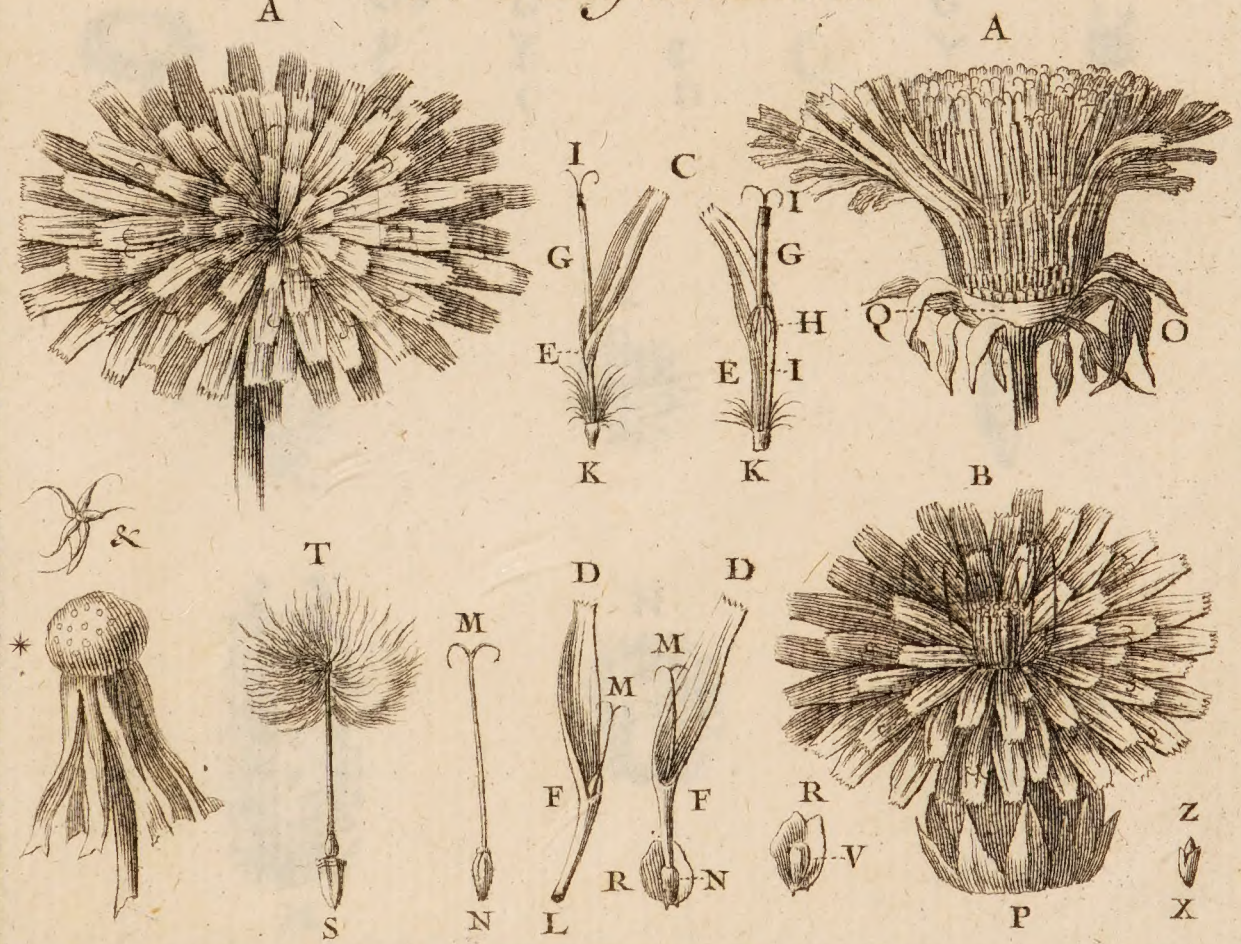


*Flos Flosculosus.*

Tab. 251.



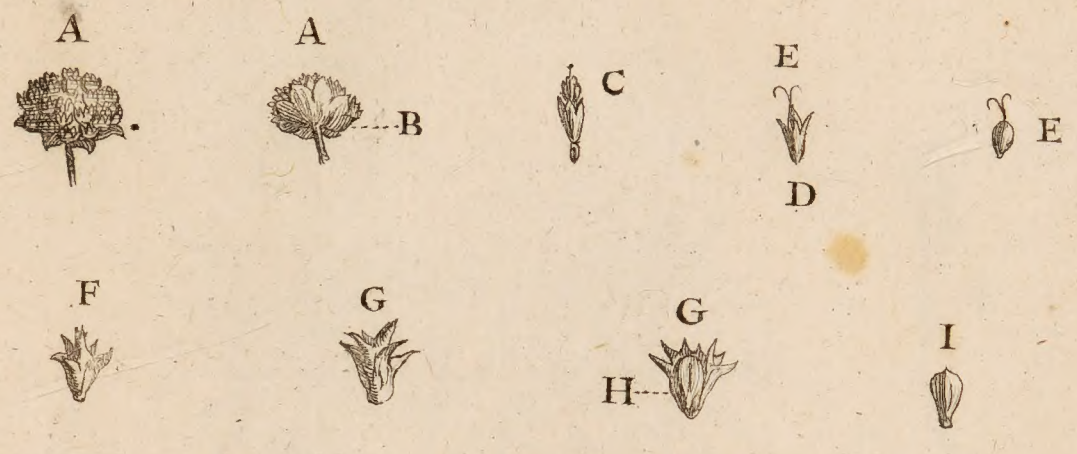
*Flos Semiflosculosus.*







Ambrosia . Ambrosie . *Tab . 252 .*



Xanthium .





Carduus . Chardon .

Tab . 253 .



Cinara . Artichaut .





Iacca.



Cyanus. Bleuet.





Cirsium .

Tab. 255.

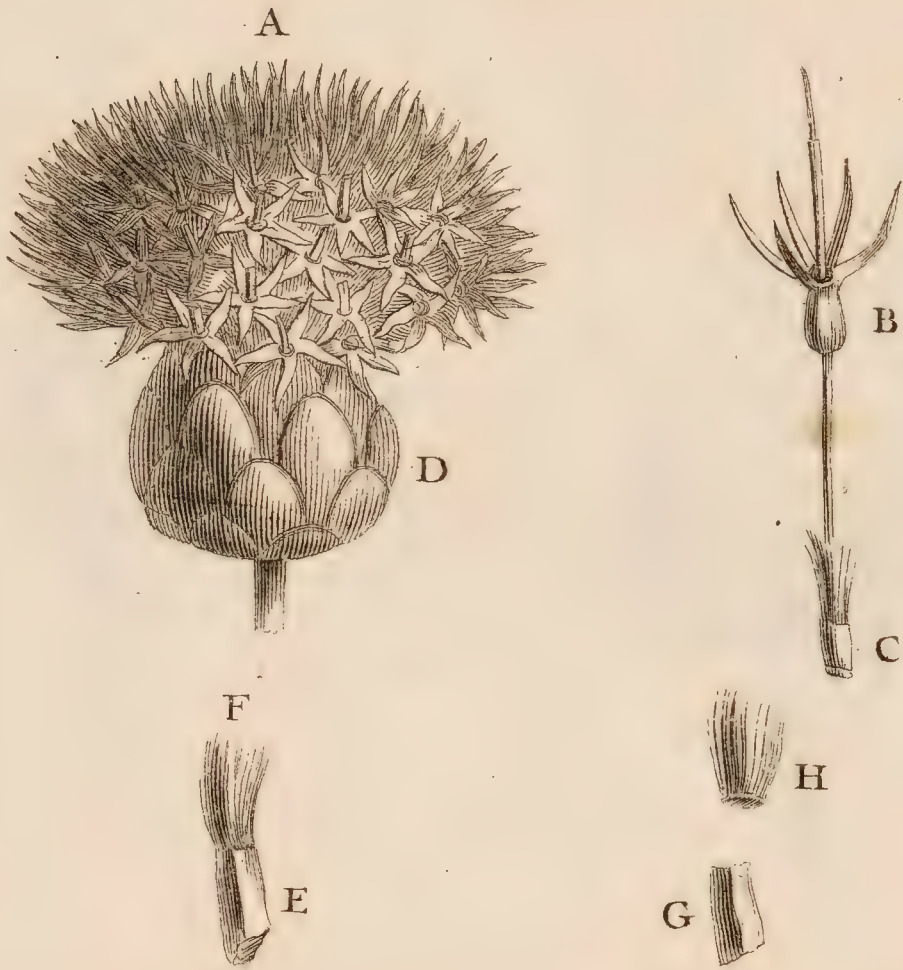




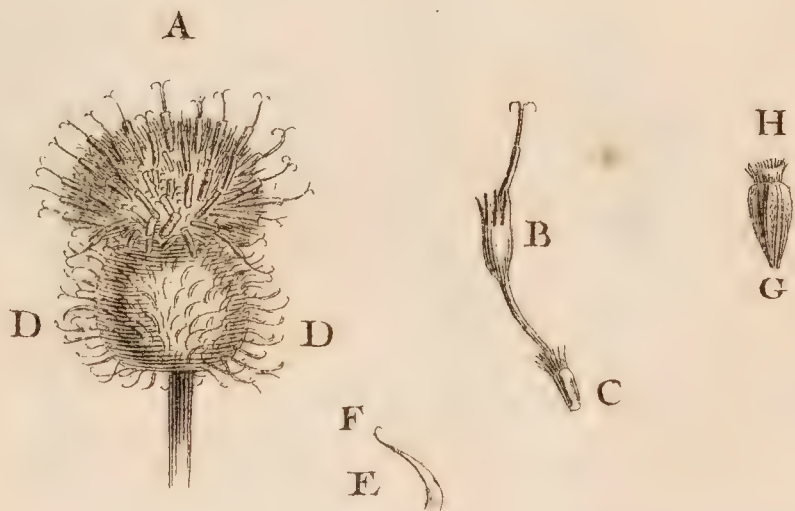


*Centaurium majus .*  
*Grande Centaurée .*

*Tab. 236.*

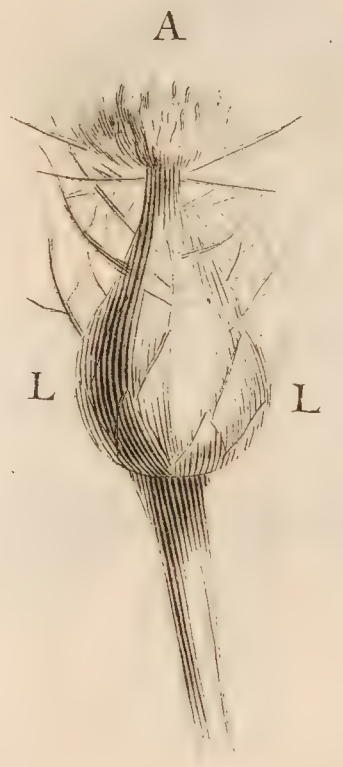


*Lappa . Bardane .*





Cnicus .





*Carthamus . Cartamei .*

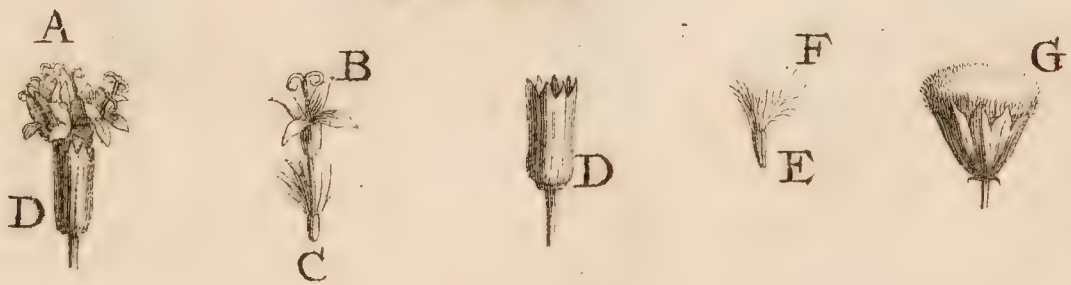
Tab . 258 .



*Petalites .*



*Cacalia .*





Elichrysum .

Tab . 239 .



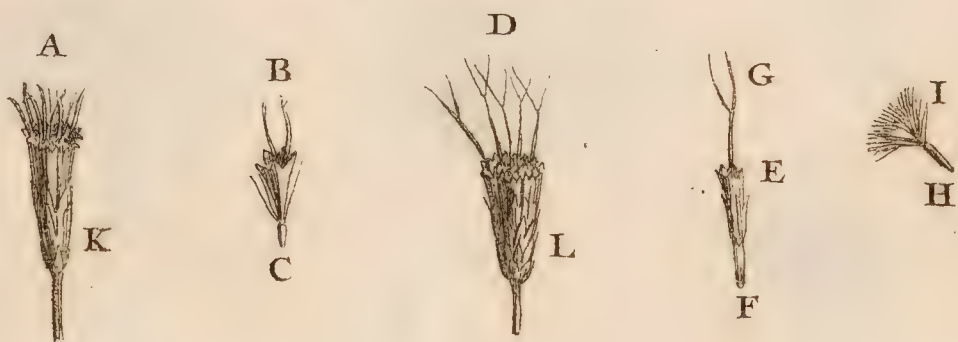
Filago .



Conyza .



Eupatorium .

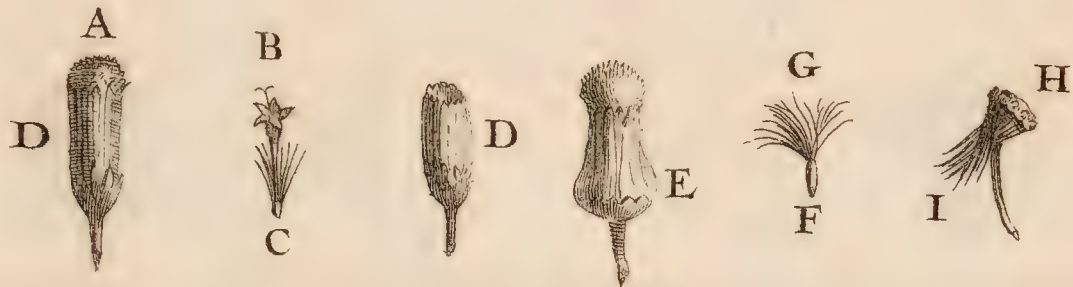






Senecio . *Le Seneçon* .

Tab . 260 .



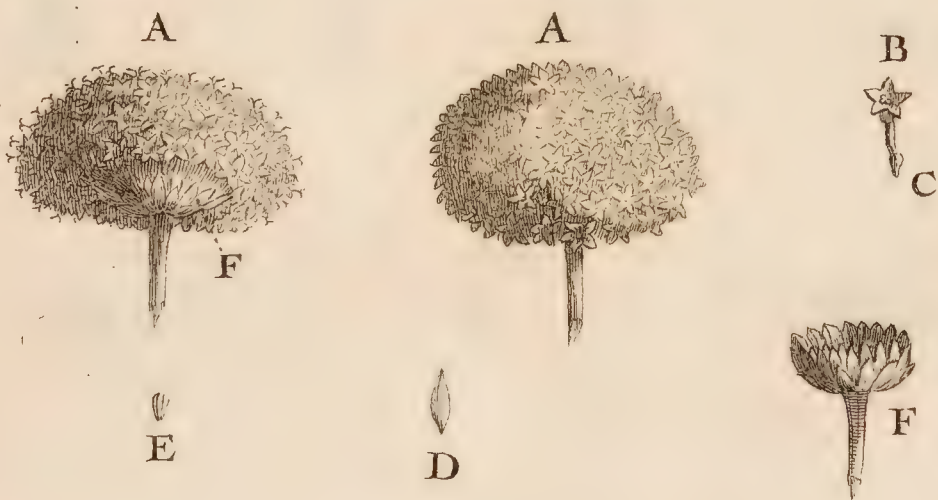
Absinthium . *l'Absinte* .



Artemisia . *Armoise* .



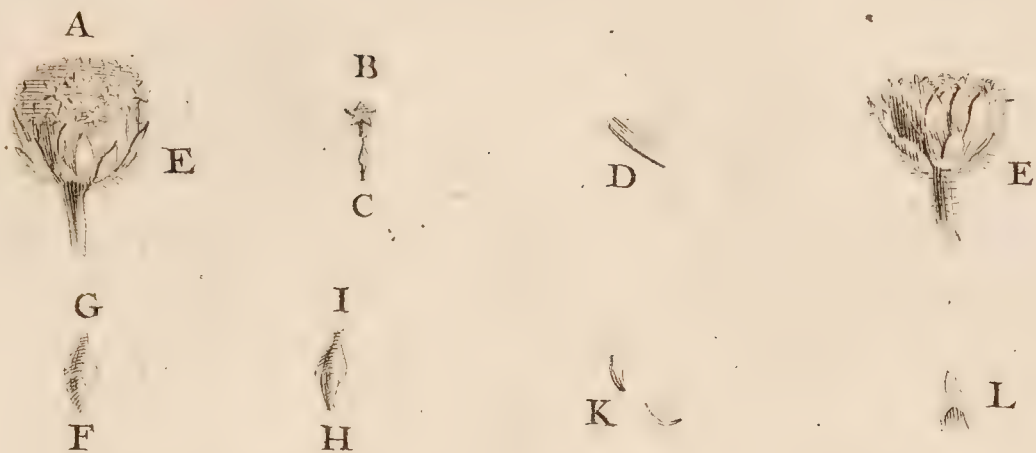
Santolina .





Gnaphalium .

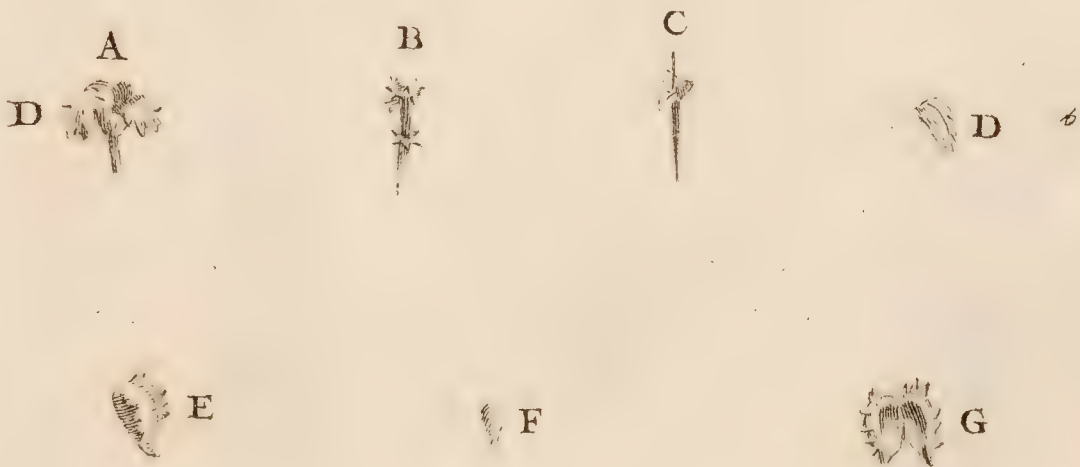
Tab . 261 .



Tanacetum . *Tanesie* .



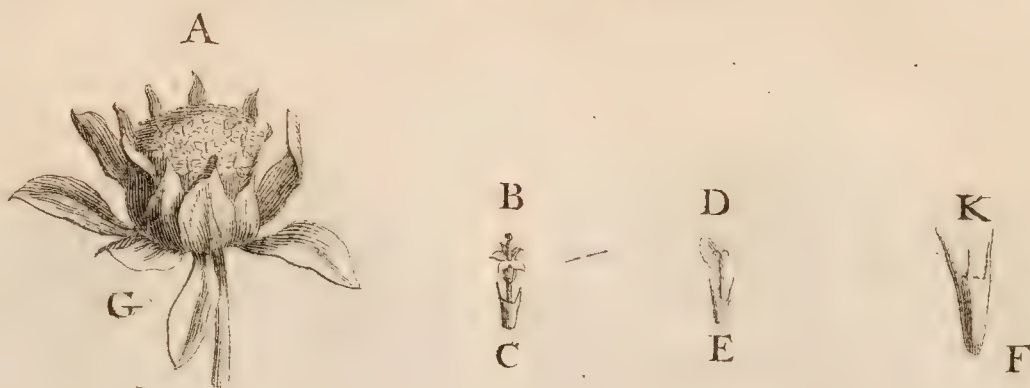
Gnaphalodes .



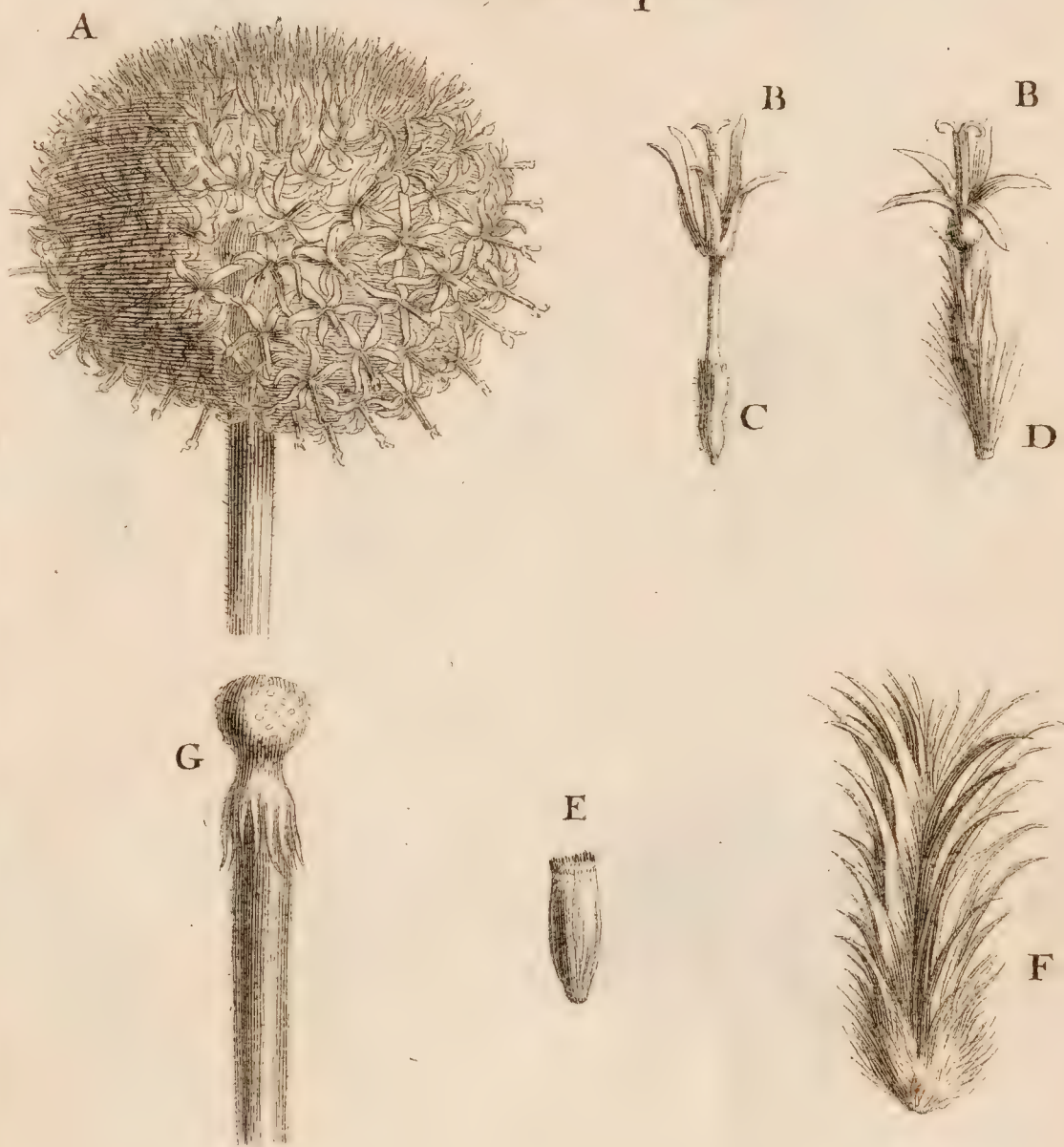


Bidens .

Tab . 262 .



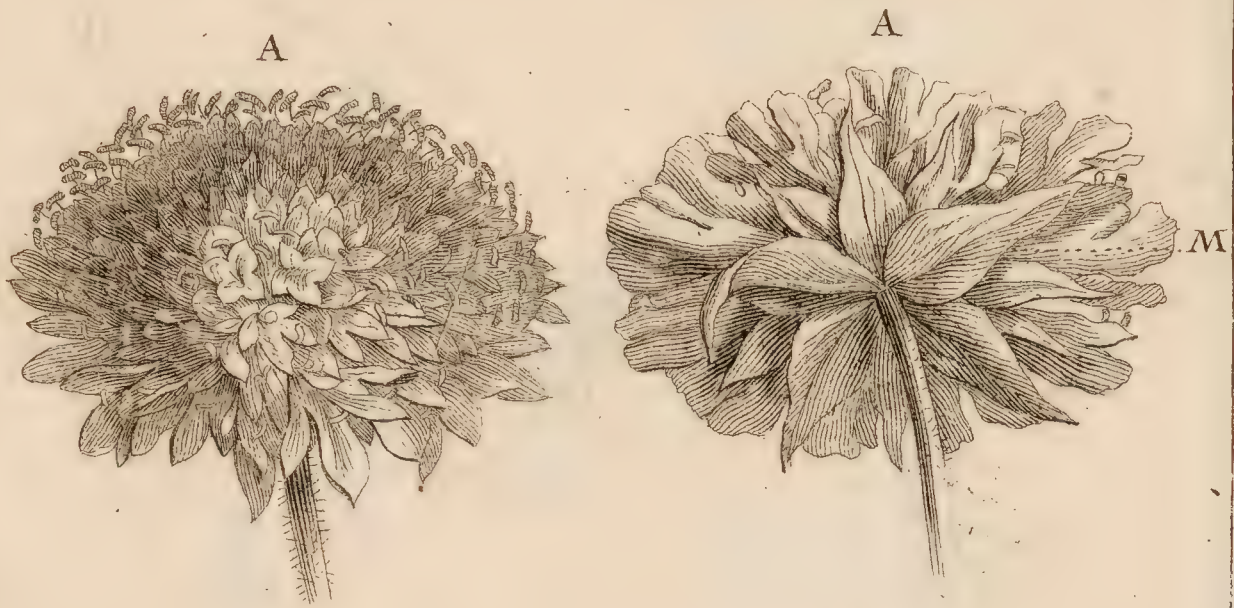
Echinopus .





Scabiosa . Scabieuse .

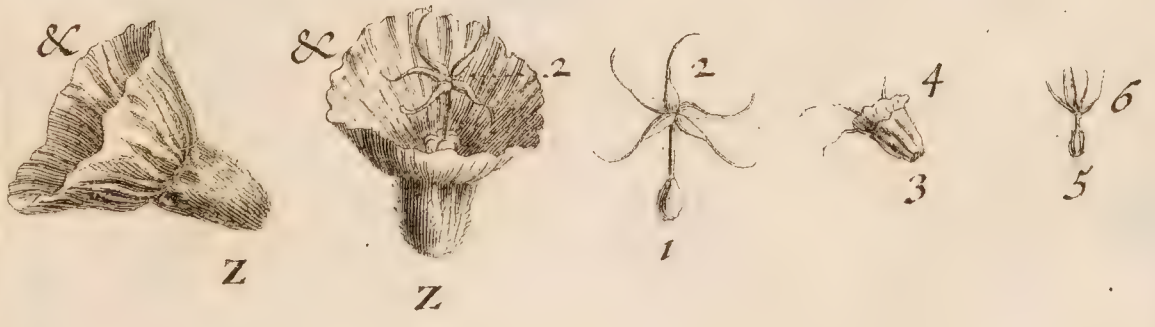
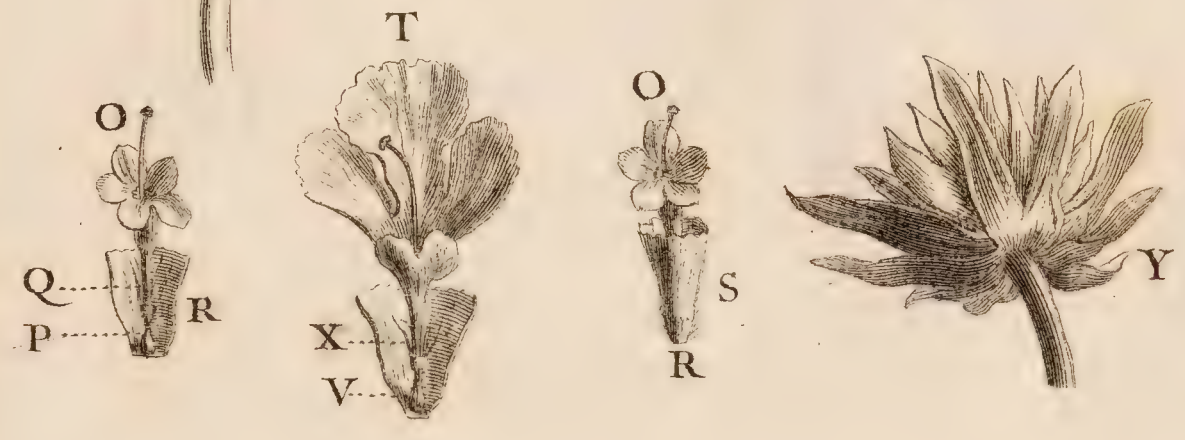
Tab . 263 .







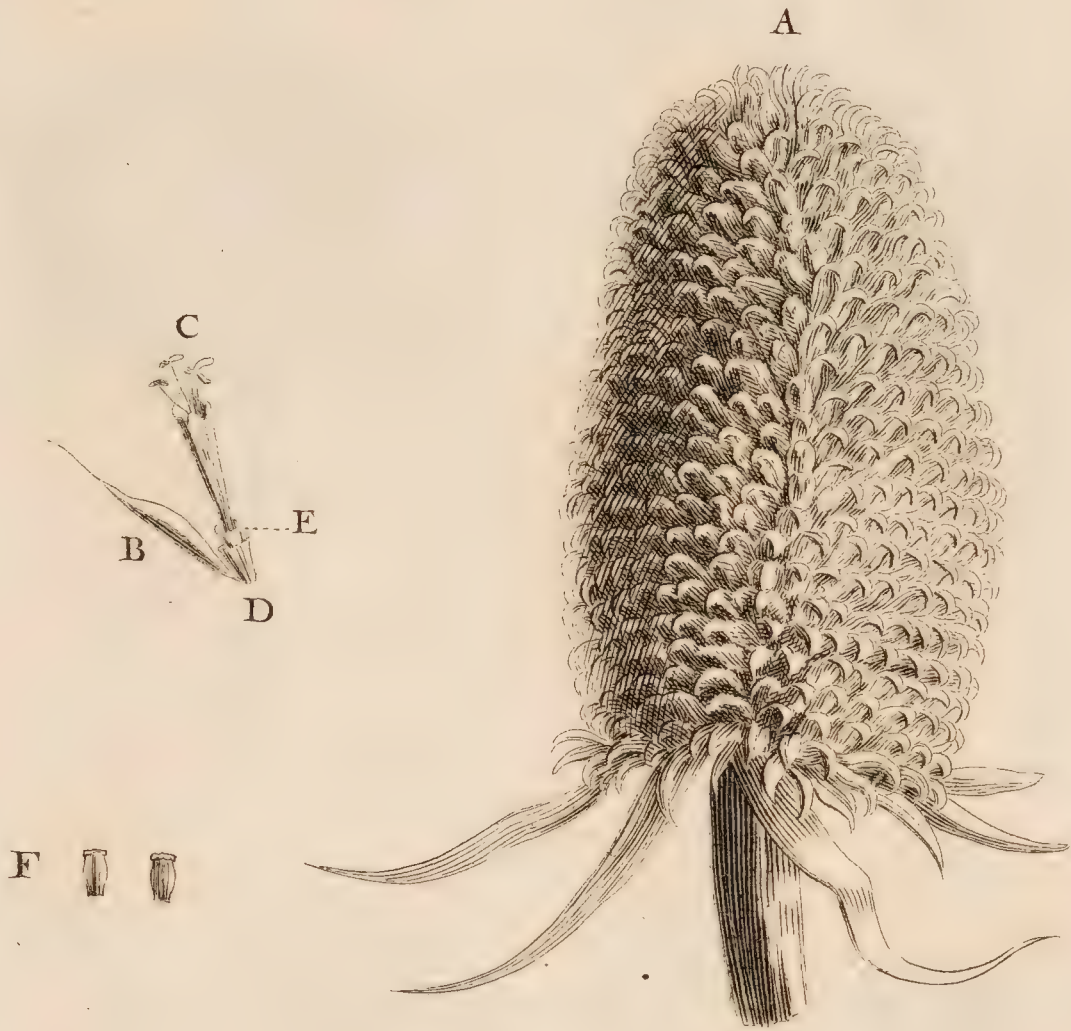
Scabiosa . Scabieuse . Tab. 264.





Dipsacus .

Tab. 263.

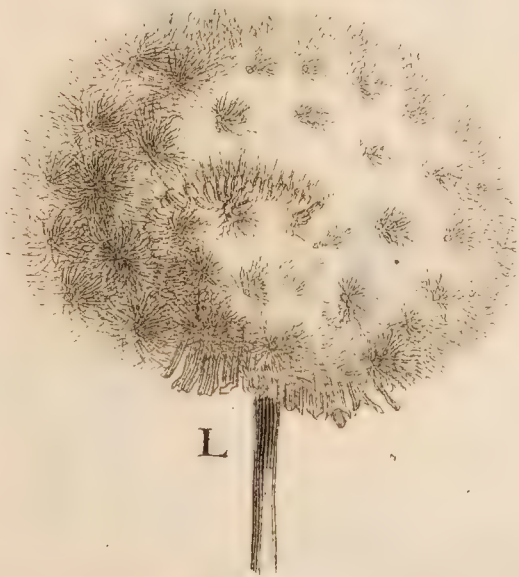
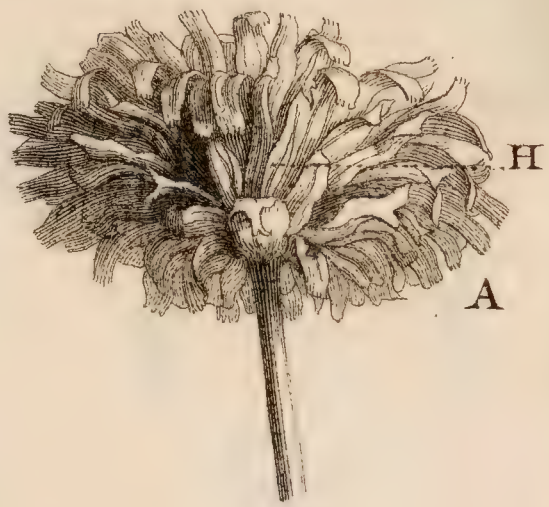
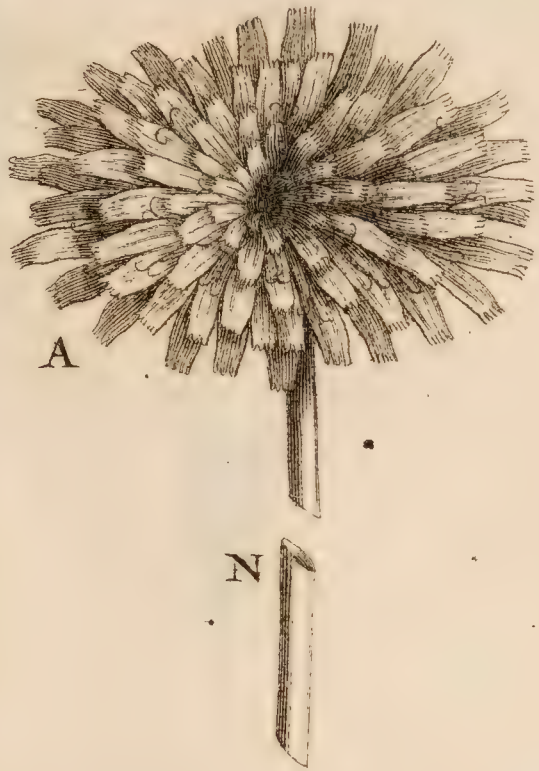


Globularia .





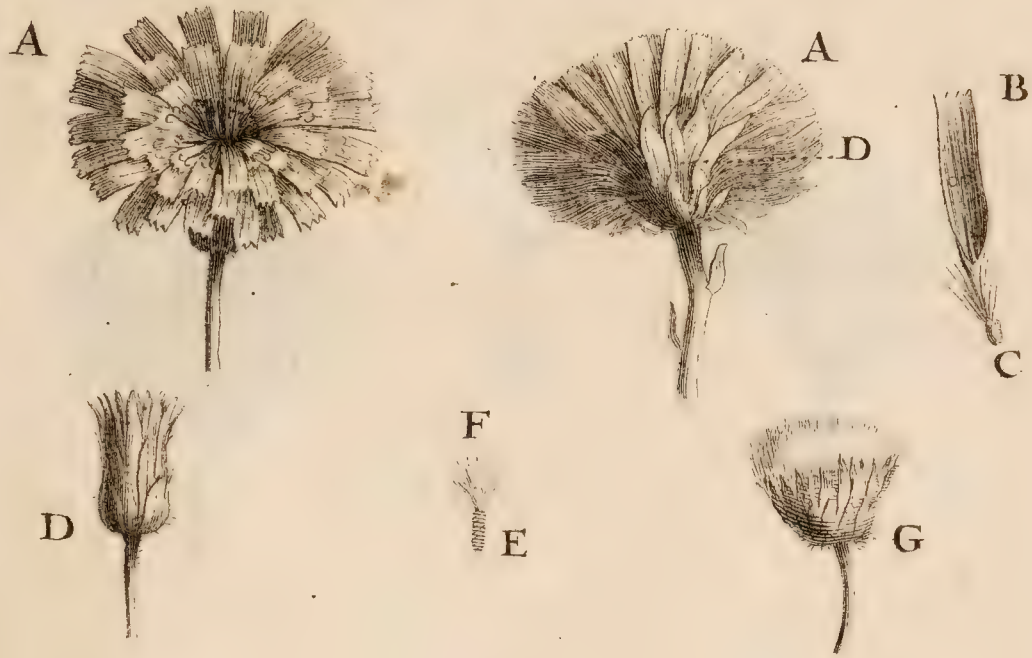
Dens Leonis *La Dent de Lion*. Tab. 266.



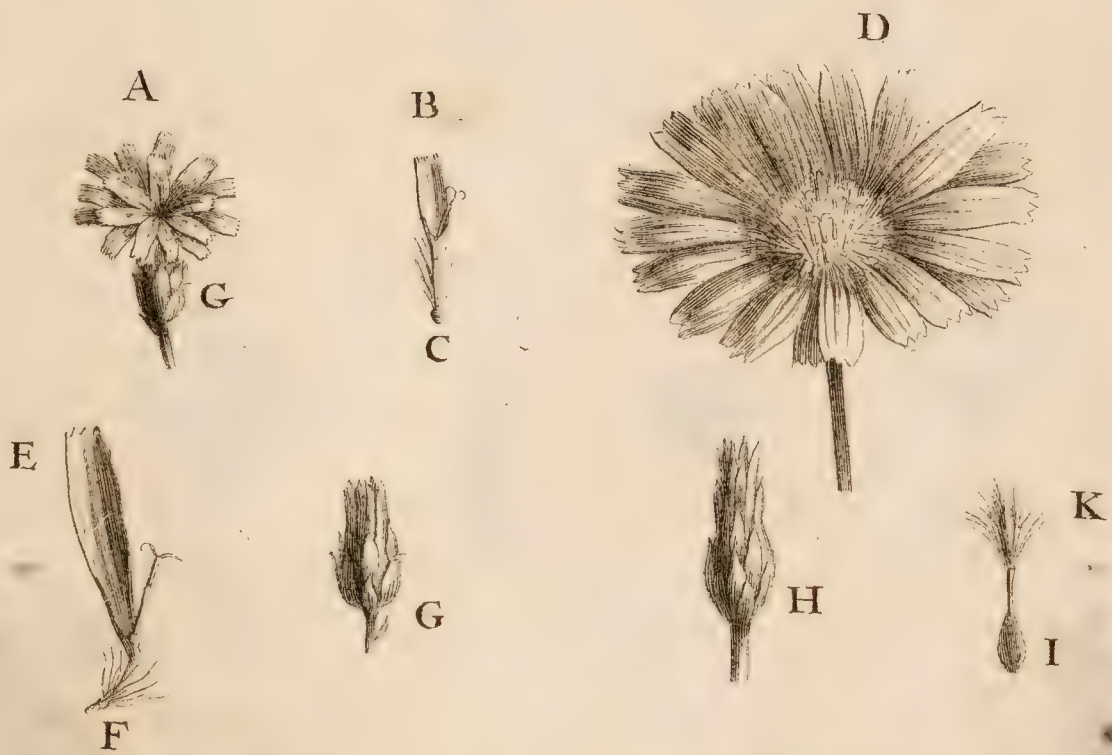


Hieracium .

Tab . 267 .



Lactuca . La Laitue .

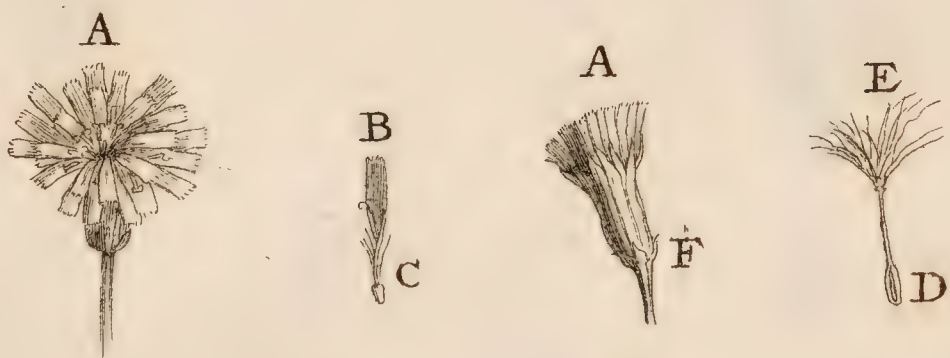
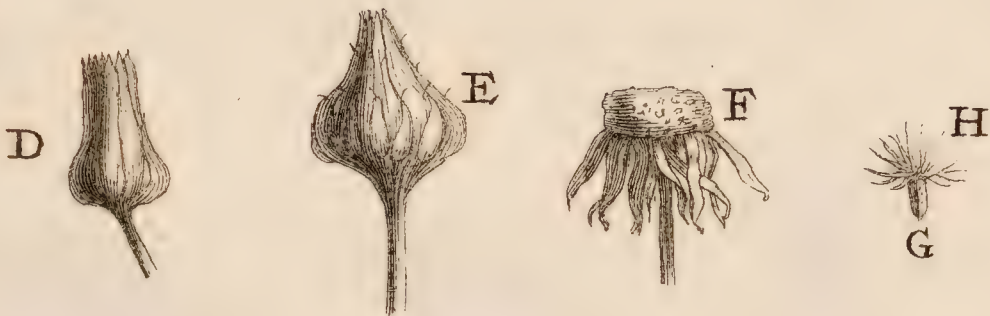






Sonchus. Laitron.

Tab. 268.



Chondrilla. Condrile.



Zacintha .

Tab. 269.

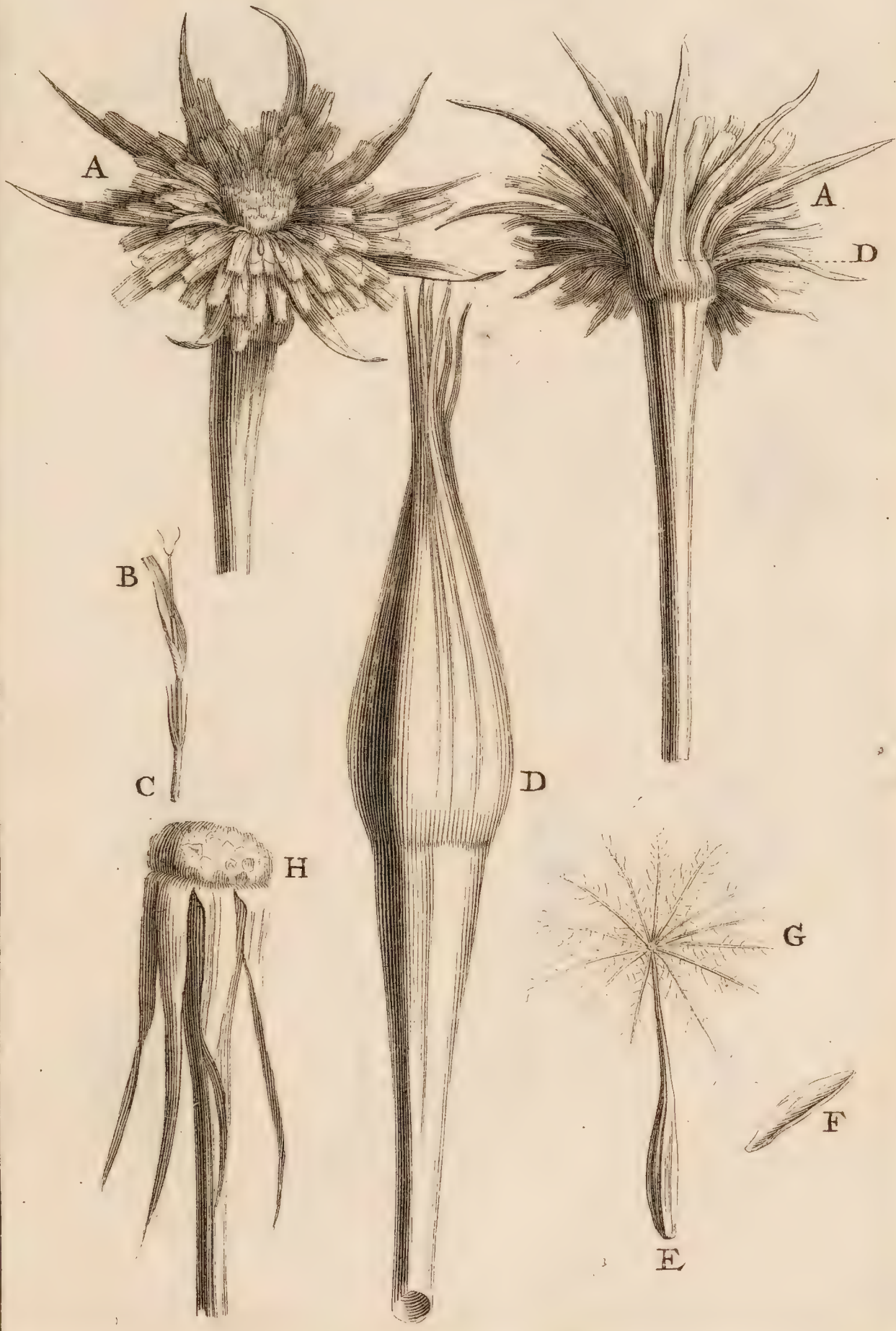


Scorzonera. Scorsonère .



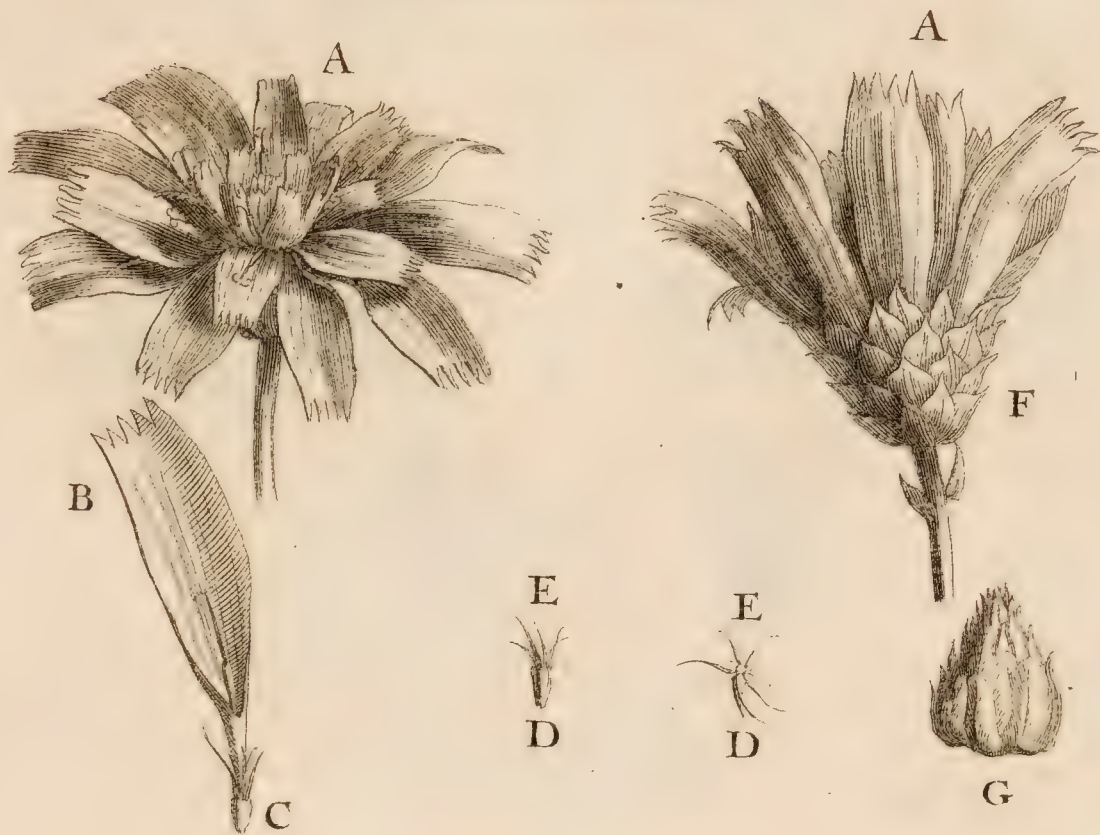


Tragopogon. Barbe de Bouc. Tab. 270.





Catanance .



Hedypnois .

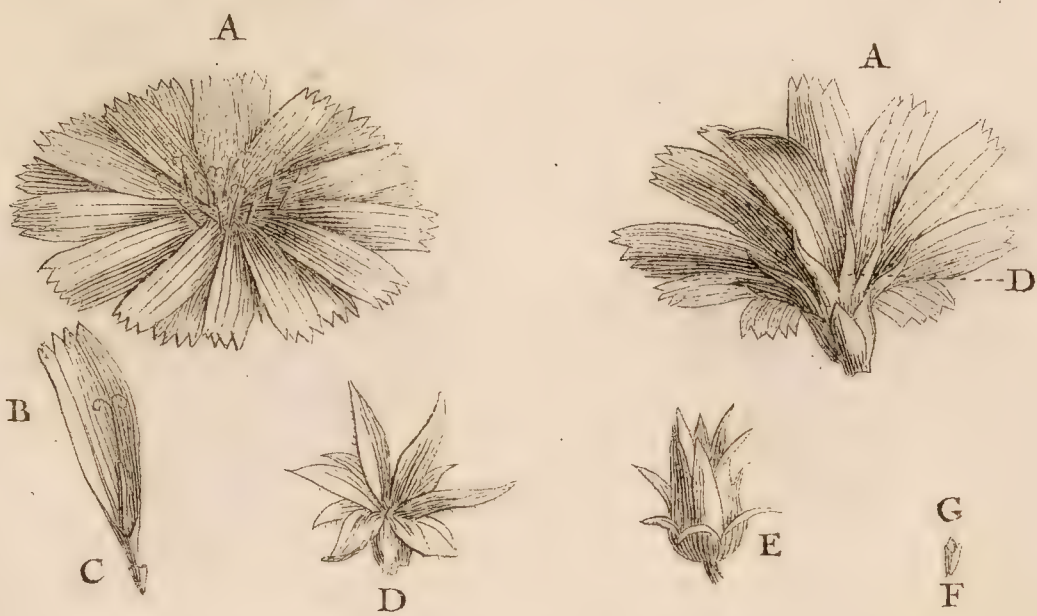






Cichorium . Chicorée .

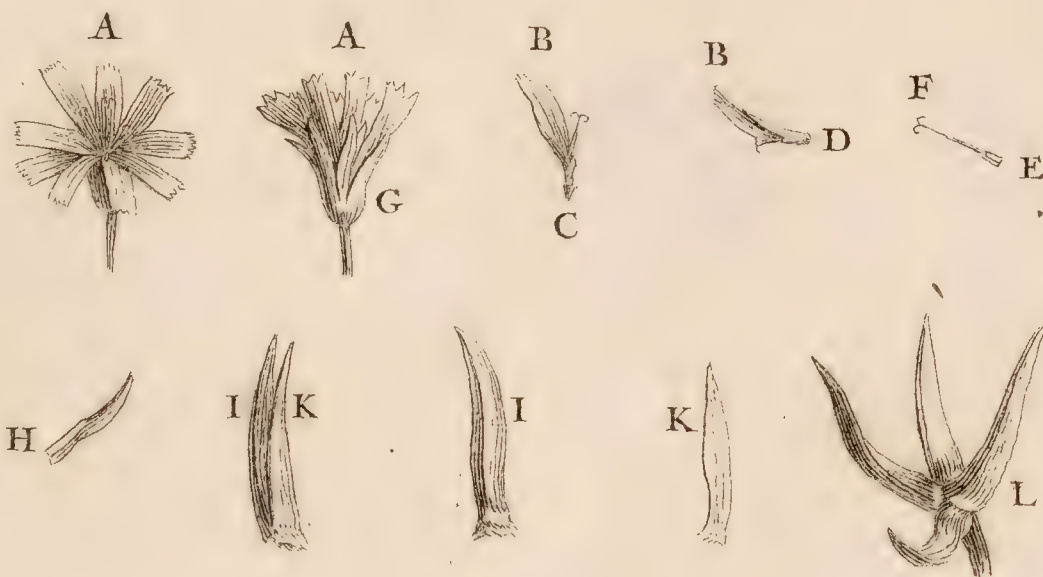
Tab . 272 .



Lampsana .

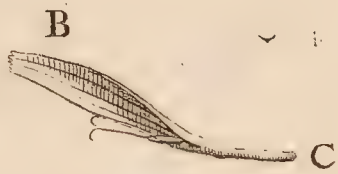
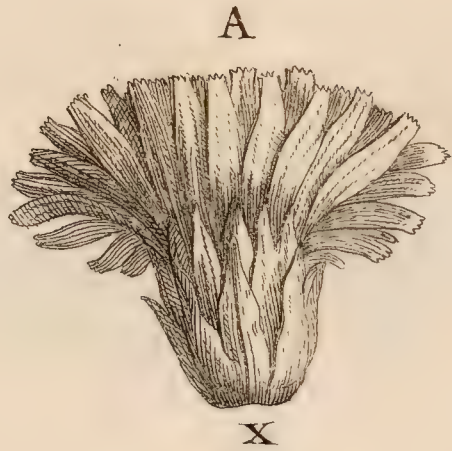
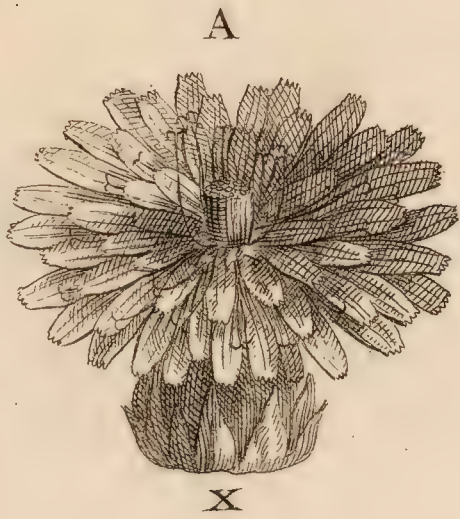


Rhagadiolus .





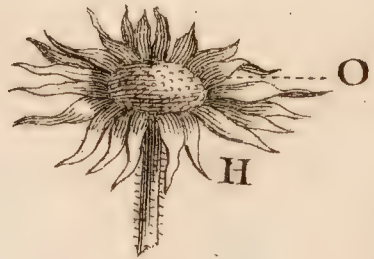
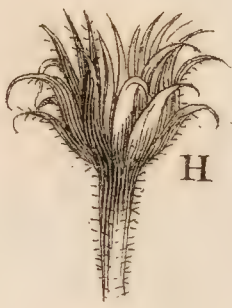
Scolymus.





Aster.

Tab. 274.





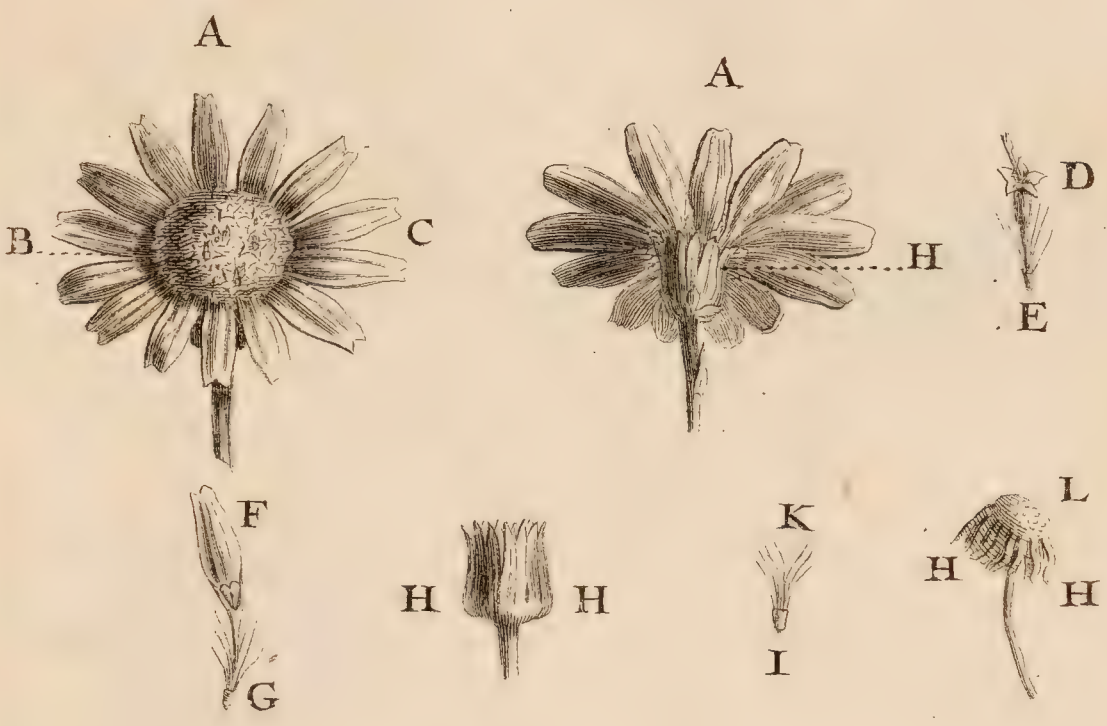
Virga Aurea . La Verge dorée . Tab . 275 .



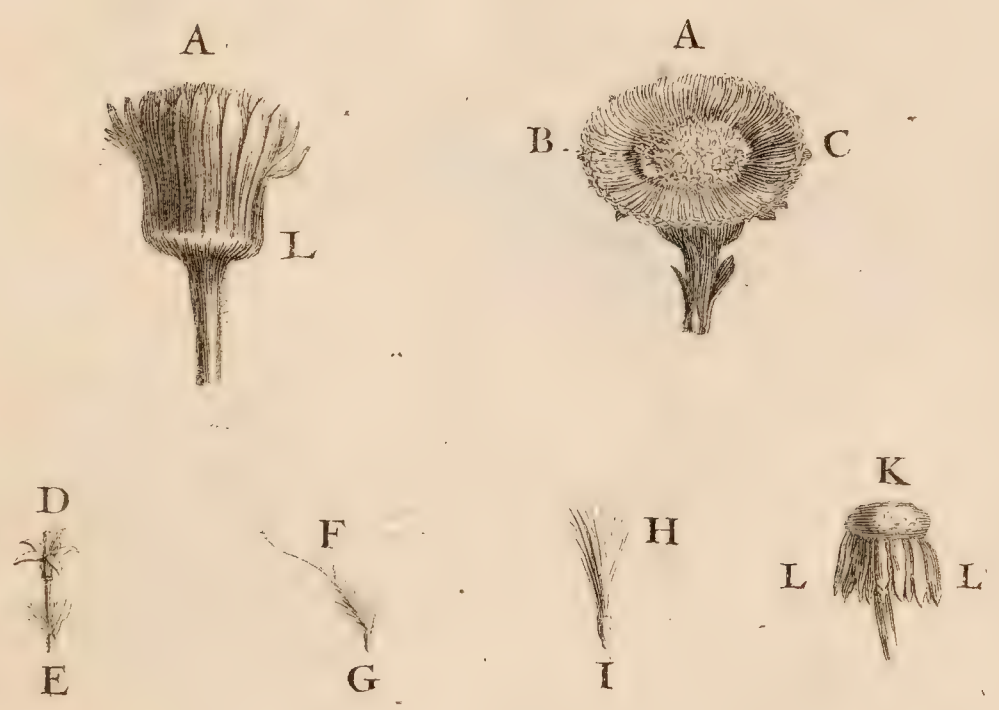




*Iacobæa . La Jacobée .*

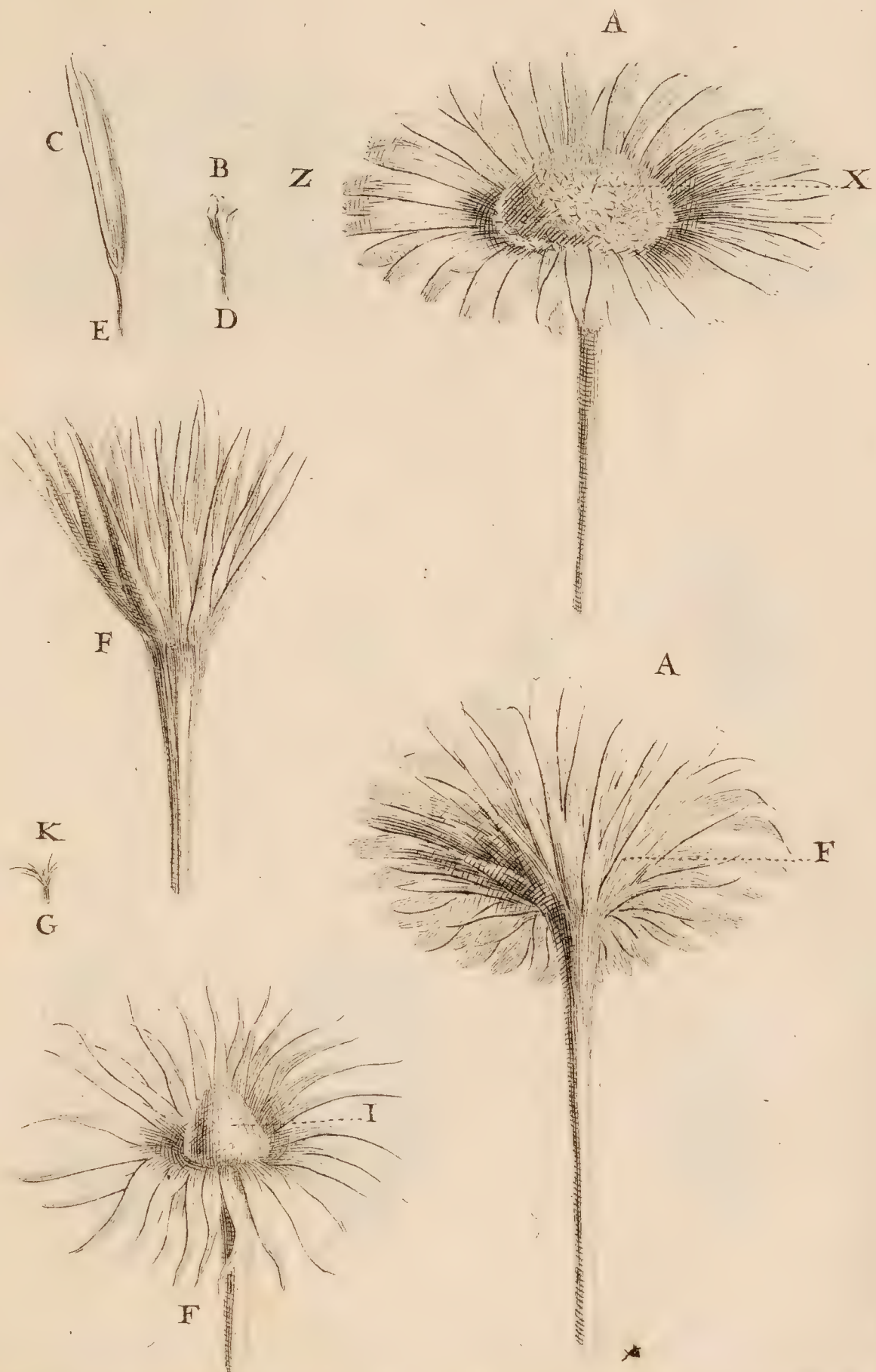


*Tussilago . Le Pas d'âne .*





Doronicum . *Le Doronic* . Tab . 277 .





Tagetes. Oeillet d'Inde.

Tab. 278.





Corona Solis .

Tab. 279.

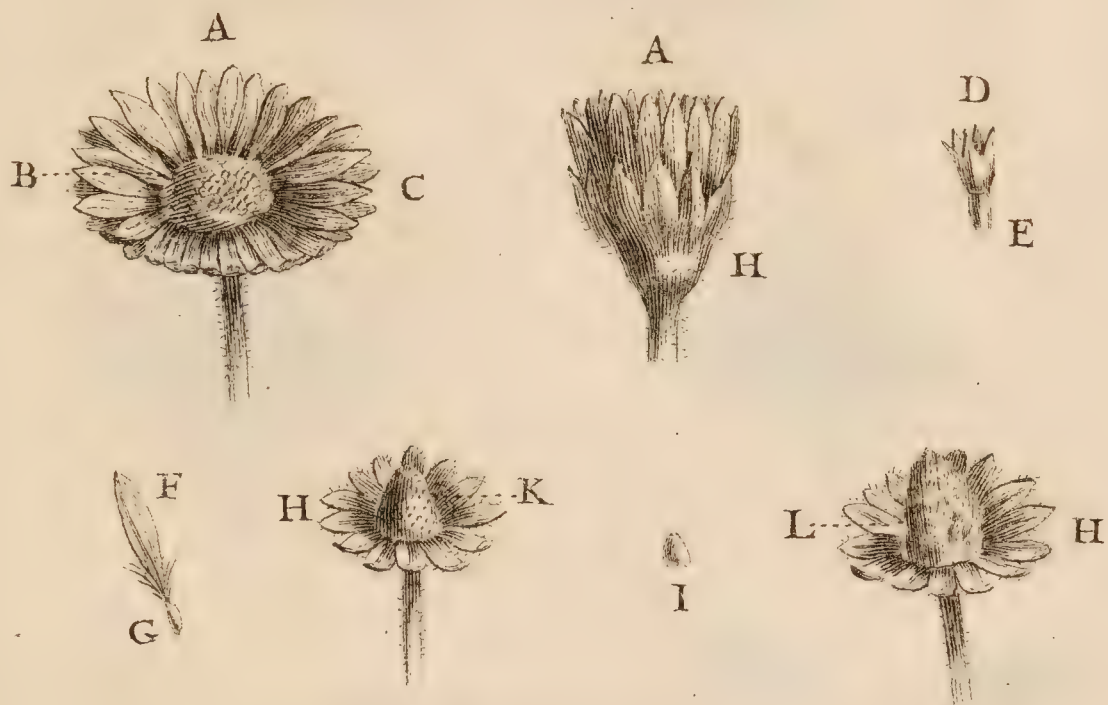




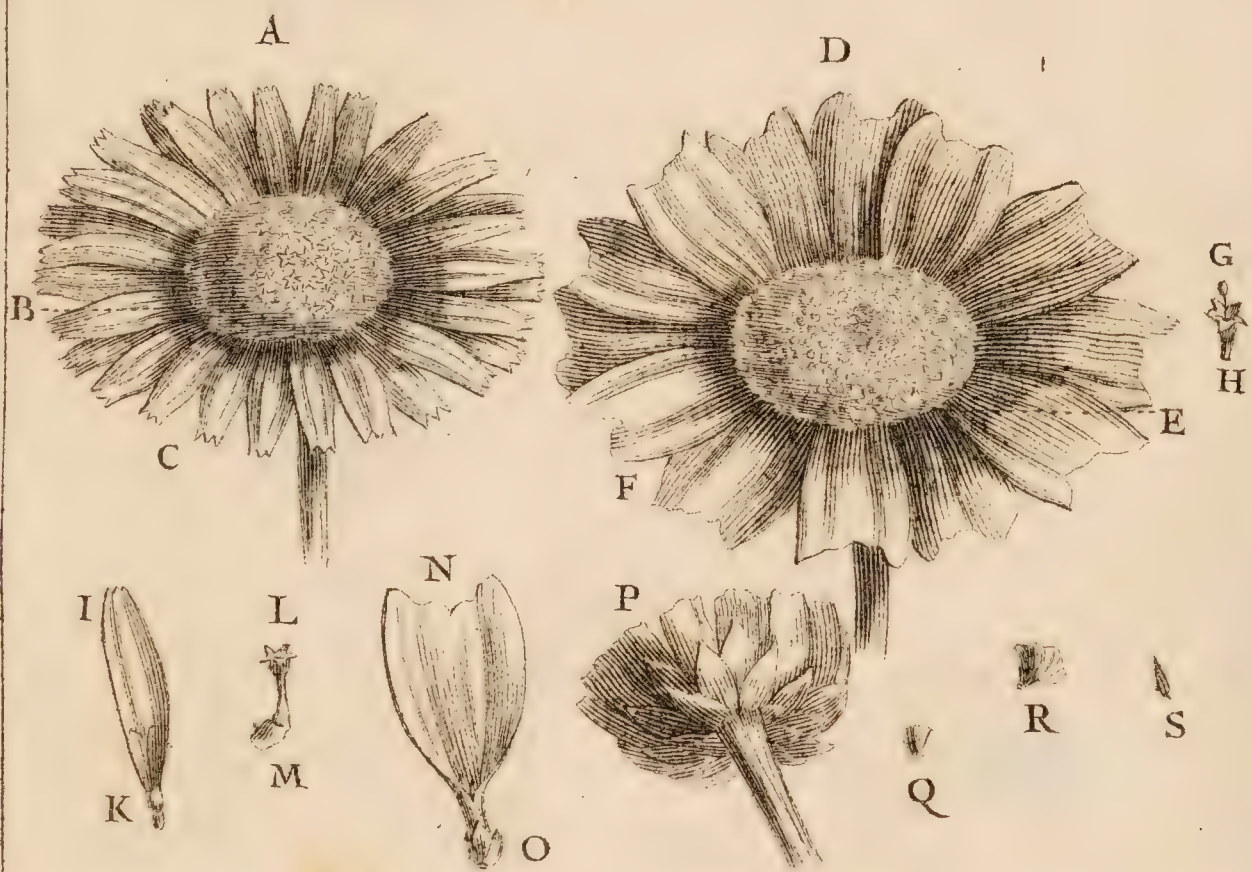


Bellis . Paquerete .

Tab . 280 .



Chrysanthemum .

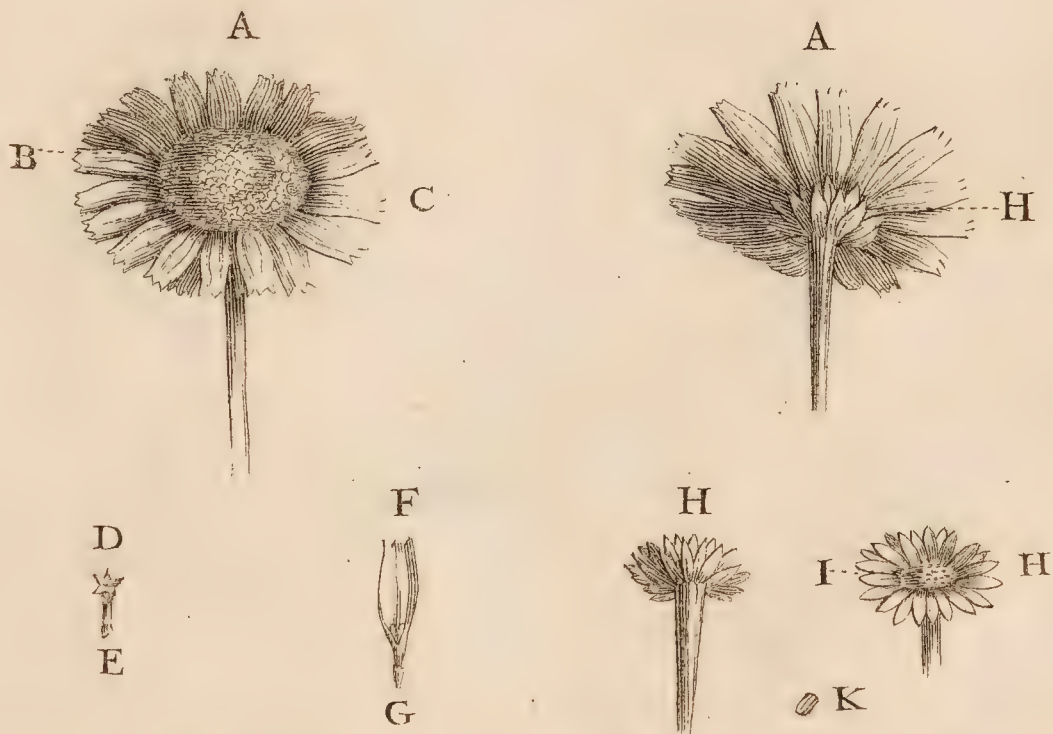




Matricaria . Matricaire .



Chamæmelum . Camomille .





Cotula .

Tab . 282 .



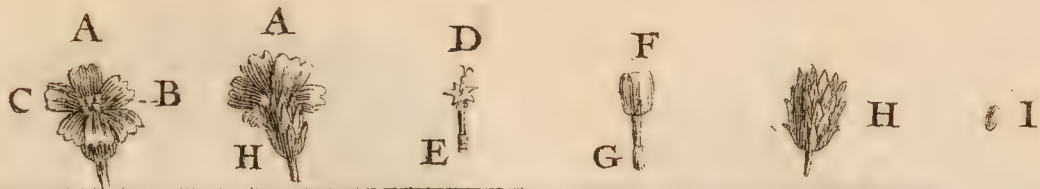
Buphtalmum .



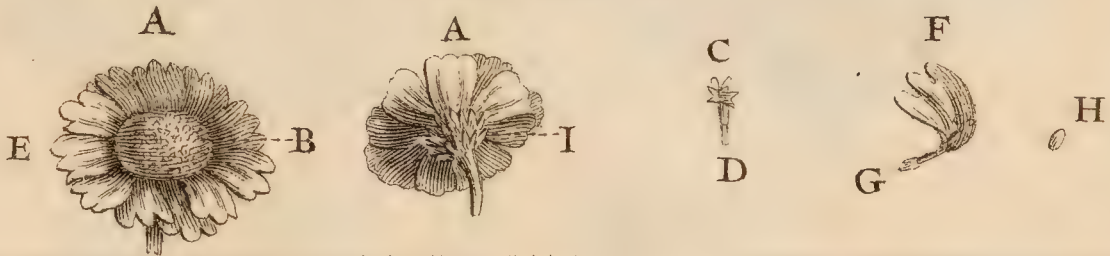


Millefolium . Mile-feuille .

Tab . 283 .



Ptarmica .



Asteriscus .

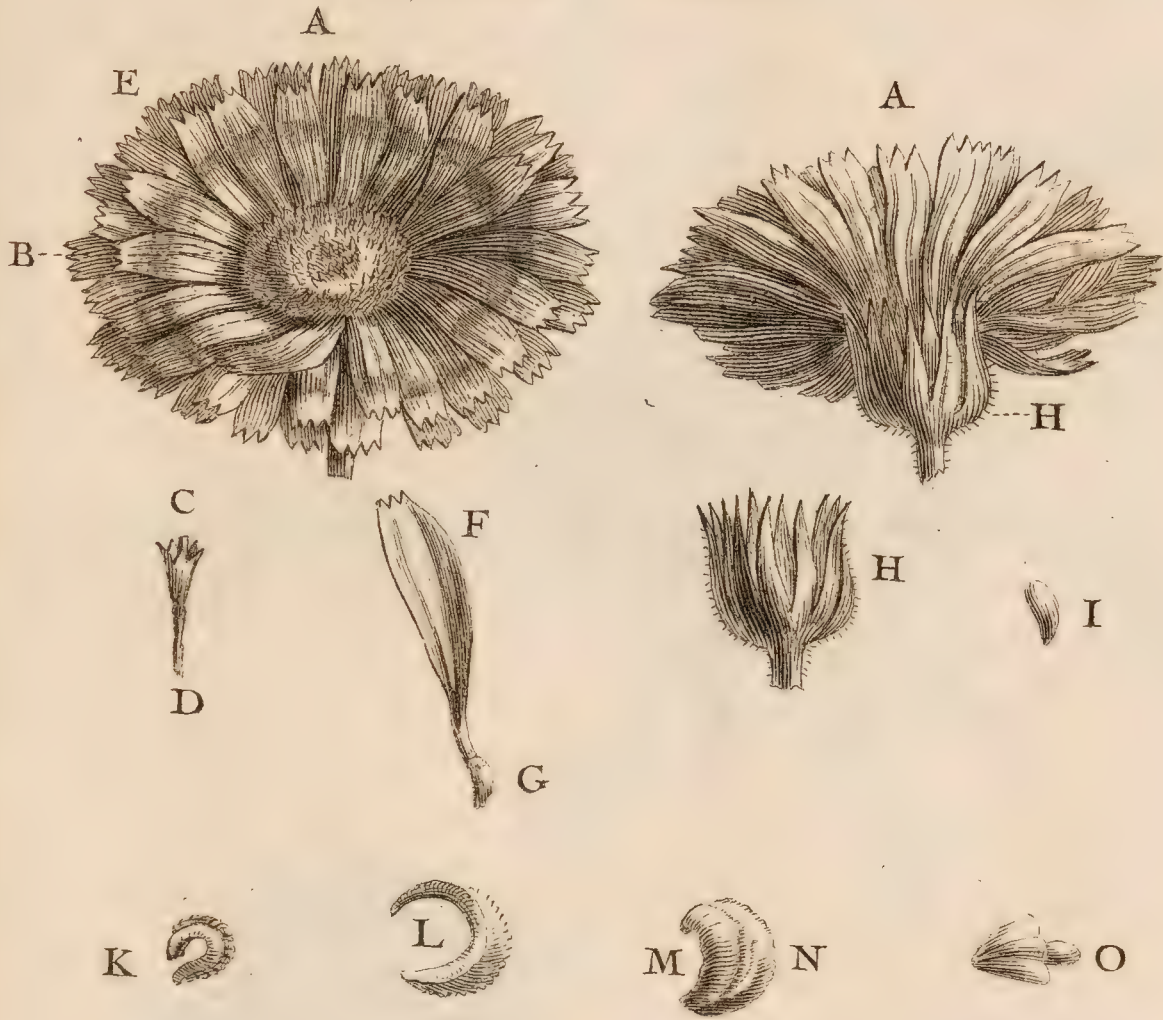






Caltha . Souci .

Tab . 284 .



Xeranthemum .





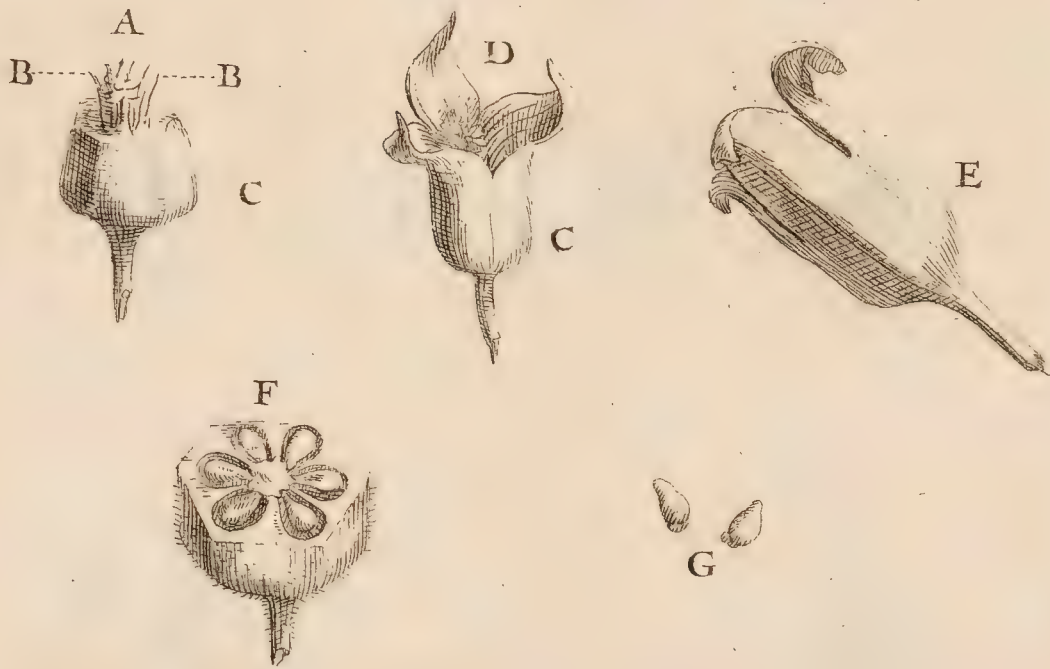
Carlina . Carline .

Tab . 285 .





Asarum . Cabaret .



Beta . Poirée .

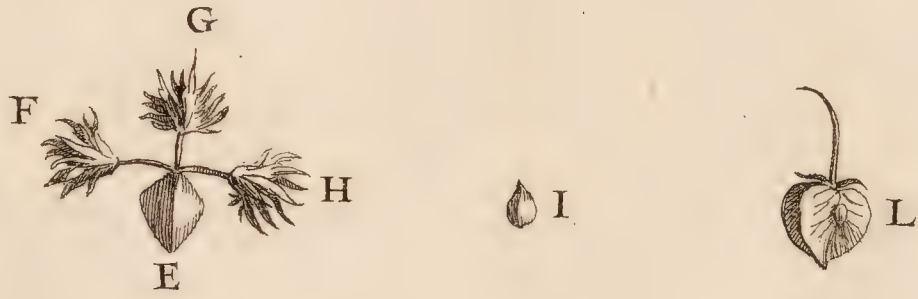
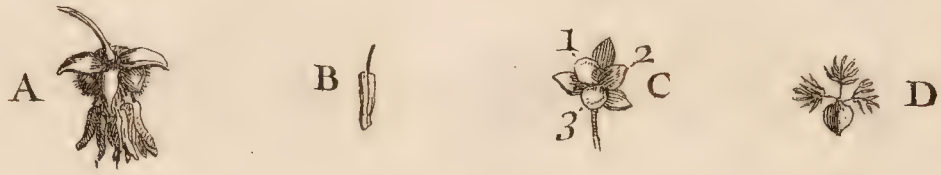


Atriplex . Arroche .





Acetosa . l'Oseille .







Chenopodium . *Pate d'oye*

Tab . 288 .



Blitum .



Herniaria . *Herniole* .



Paronychia .





Alchimilla . *Pié de Lion* .

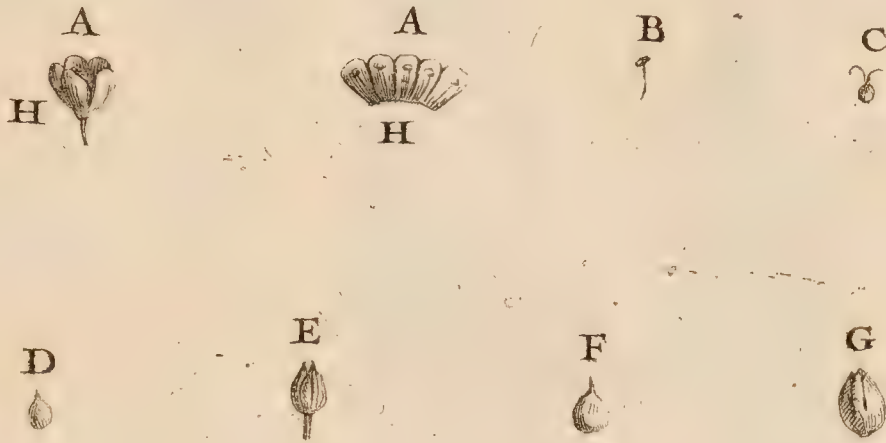


Parietaria . *Parietaire* .

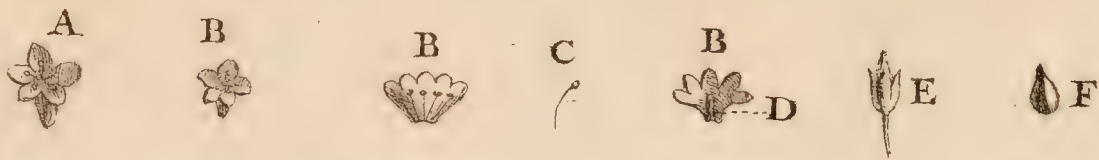




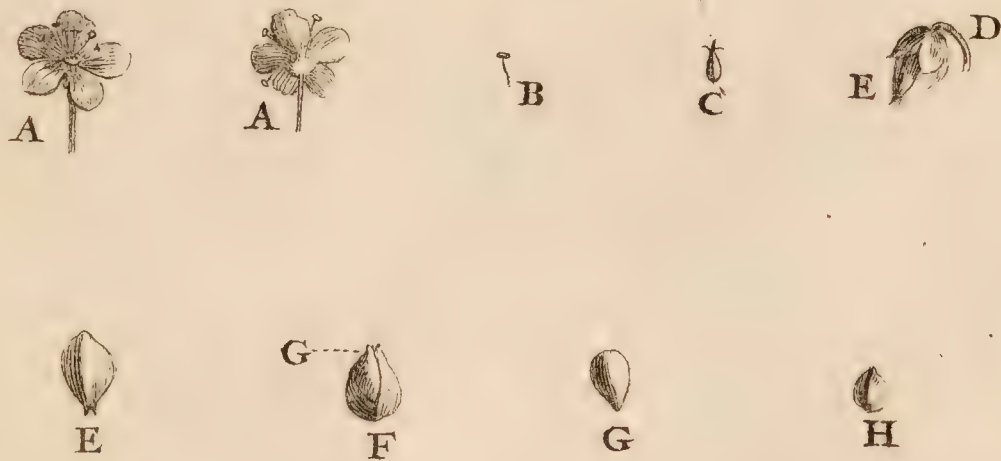
Persicaria. Persicaire .



Polygonum. Renouée .



Fagopyrum. Blé Sarrasin .





Bistorta . La Bistorte

Tab . 291 .







Triticum . Froment





Triticum, Froment

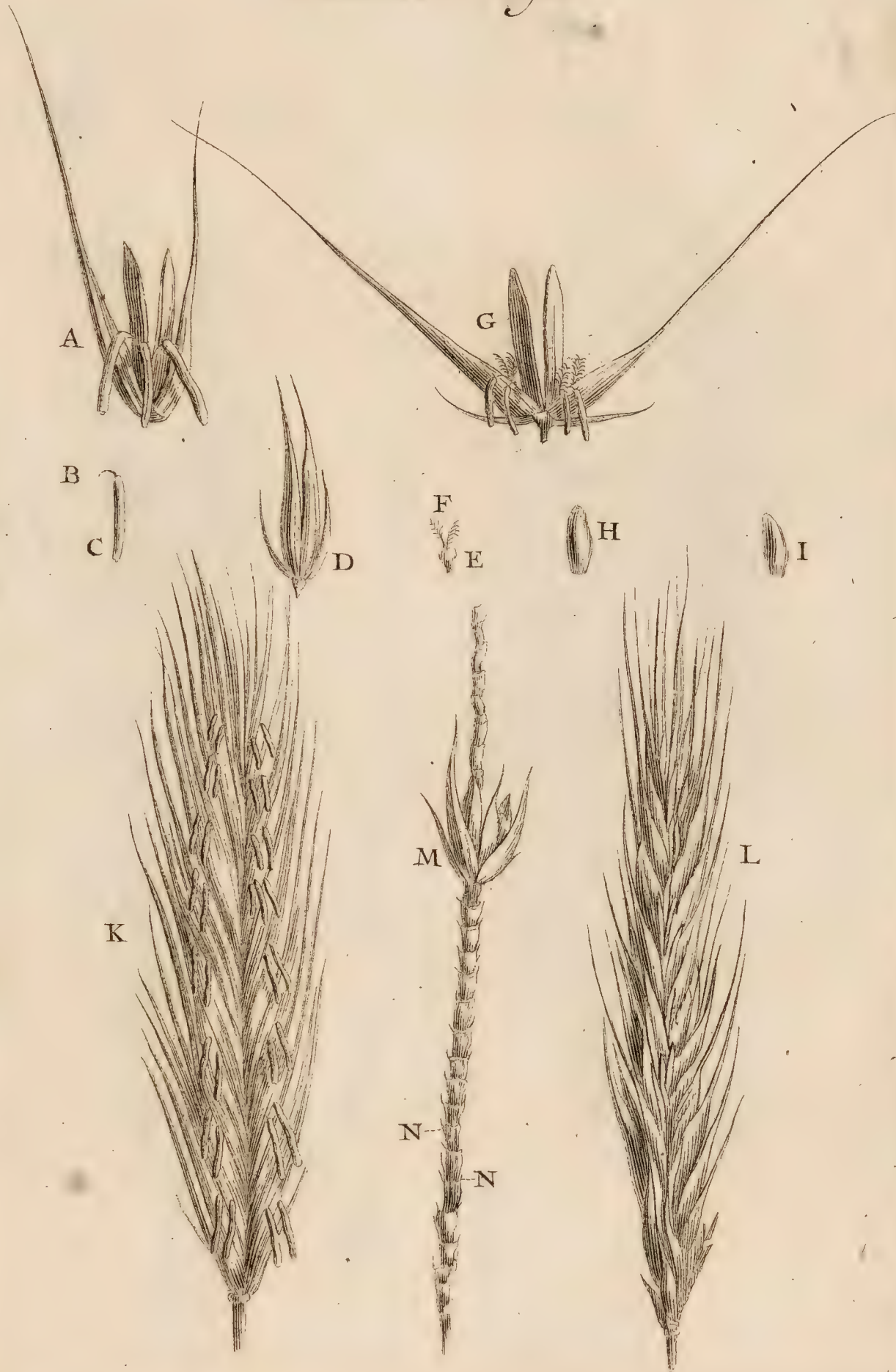
Tab. 293.





Secale. Ségle.

Tab. 294.





Hordeum . Orge .

Tab . 295 .







Oriza: Ris .

Tab . 296 .



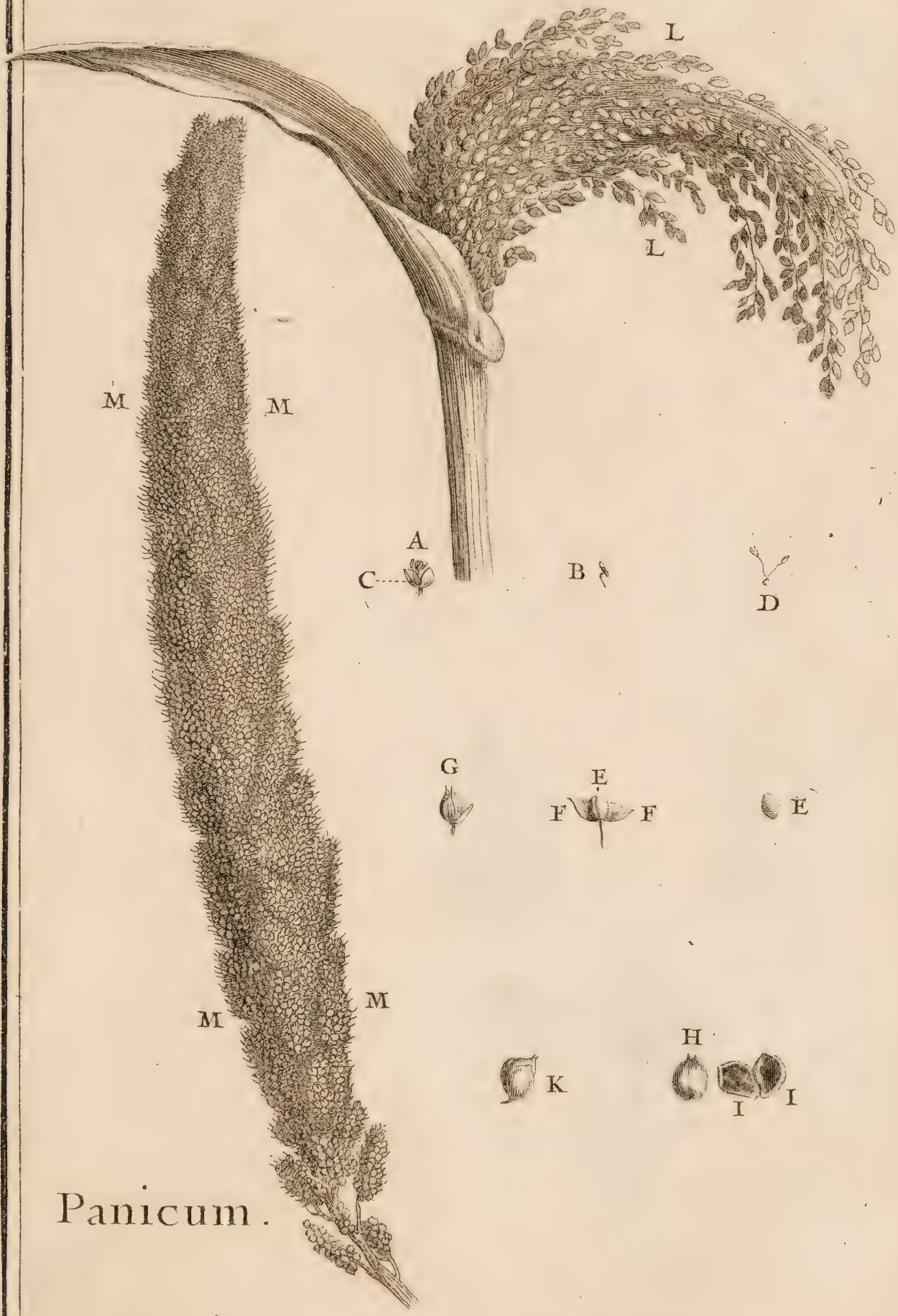


*Avena . Aveine .*

*Tab . 297 .*







Panicum .

22



Gramen . *Le Chien-dent* .



Cyperus . *Le Souchet* .







Scirpus .

Tab . 300 .



Cyperoides .





Typha. La Masse.

Tab. 301.





Sparganium .

Tab. 302.





Mays. Blé de Turquie .

Tab. 303.

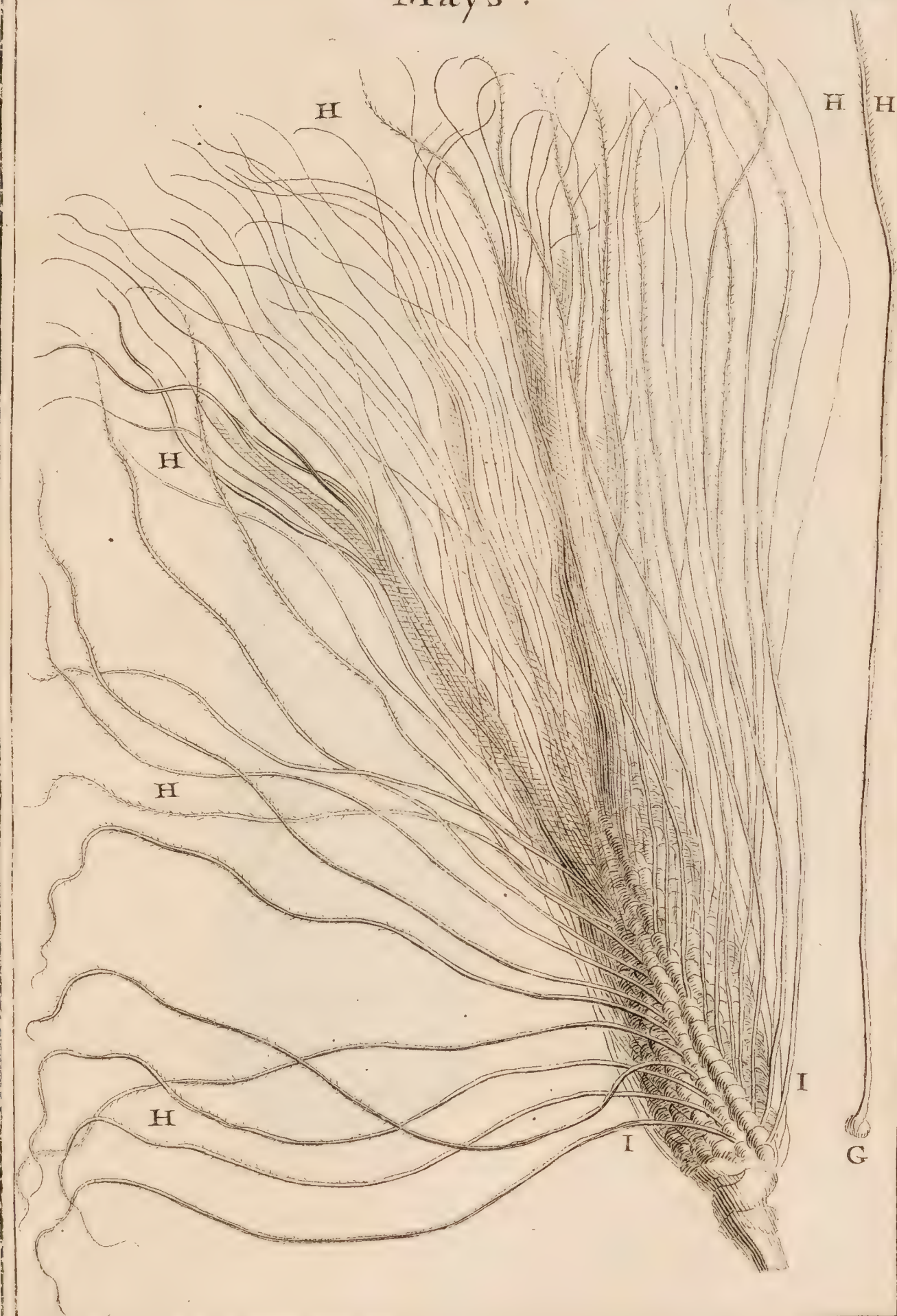






Mays .

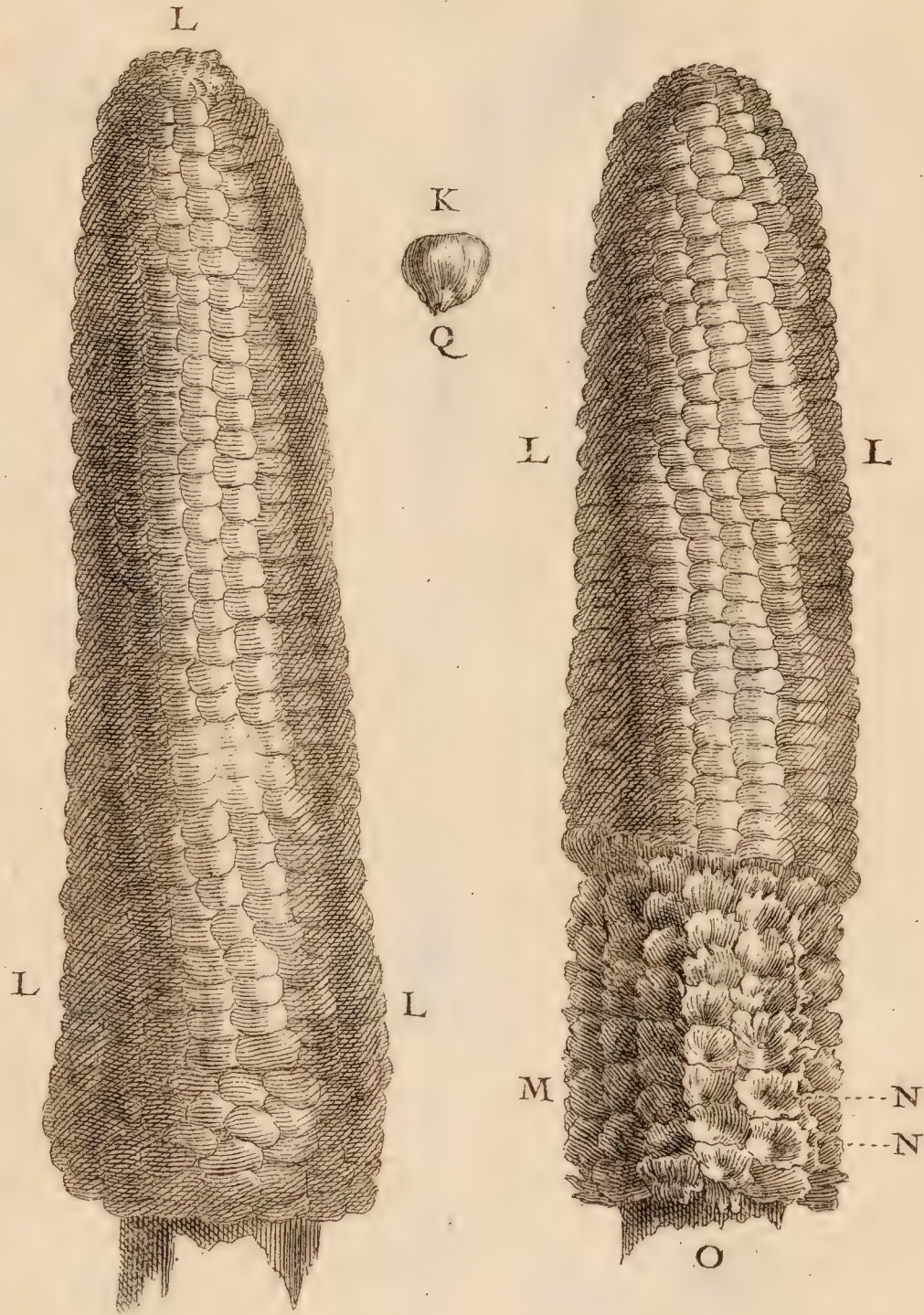
Tab. 304.





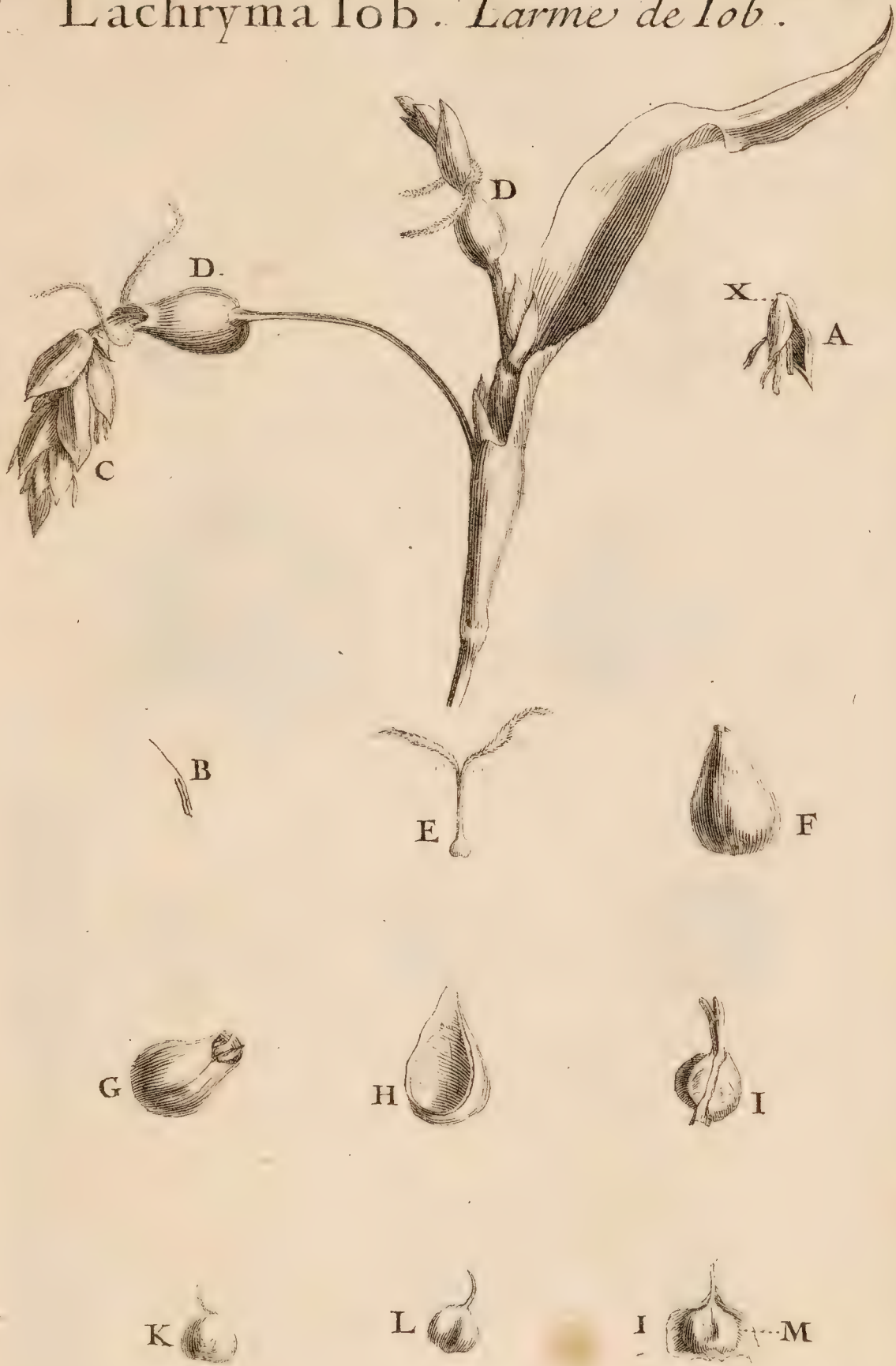
Mays . Blé de Turquie .

Tab . 305 .





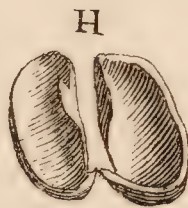
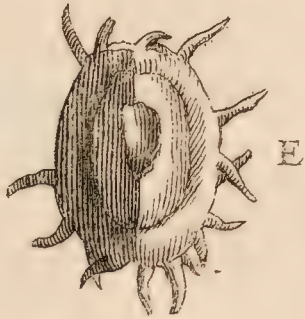
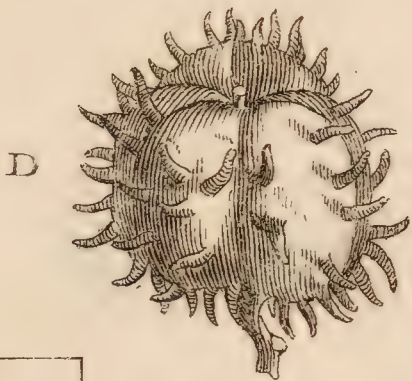
Lachryma Iob . Larme de Iob . Tab. 306.





RICINUS . Ricin .

Tab . 307 .



Equisetum . Préle .



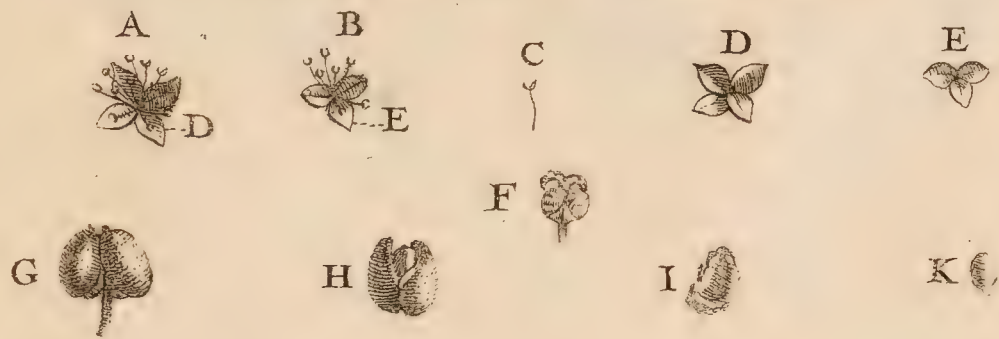




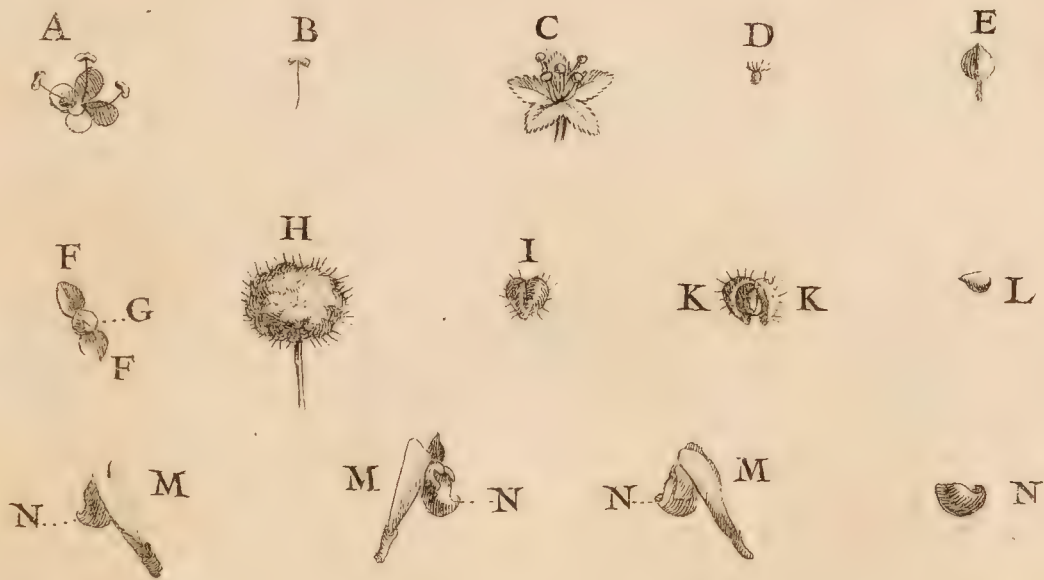
Spinacia . Epinars .



Mercurialis . Mercuriale .



Vrtica . Ortie .

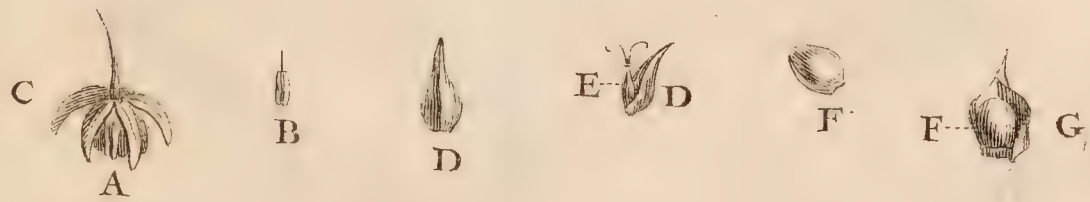




Lupulus . Houblon .



Cannabis . Chanvre .





Filix . Fougere .

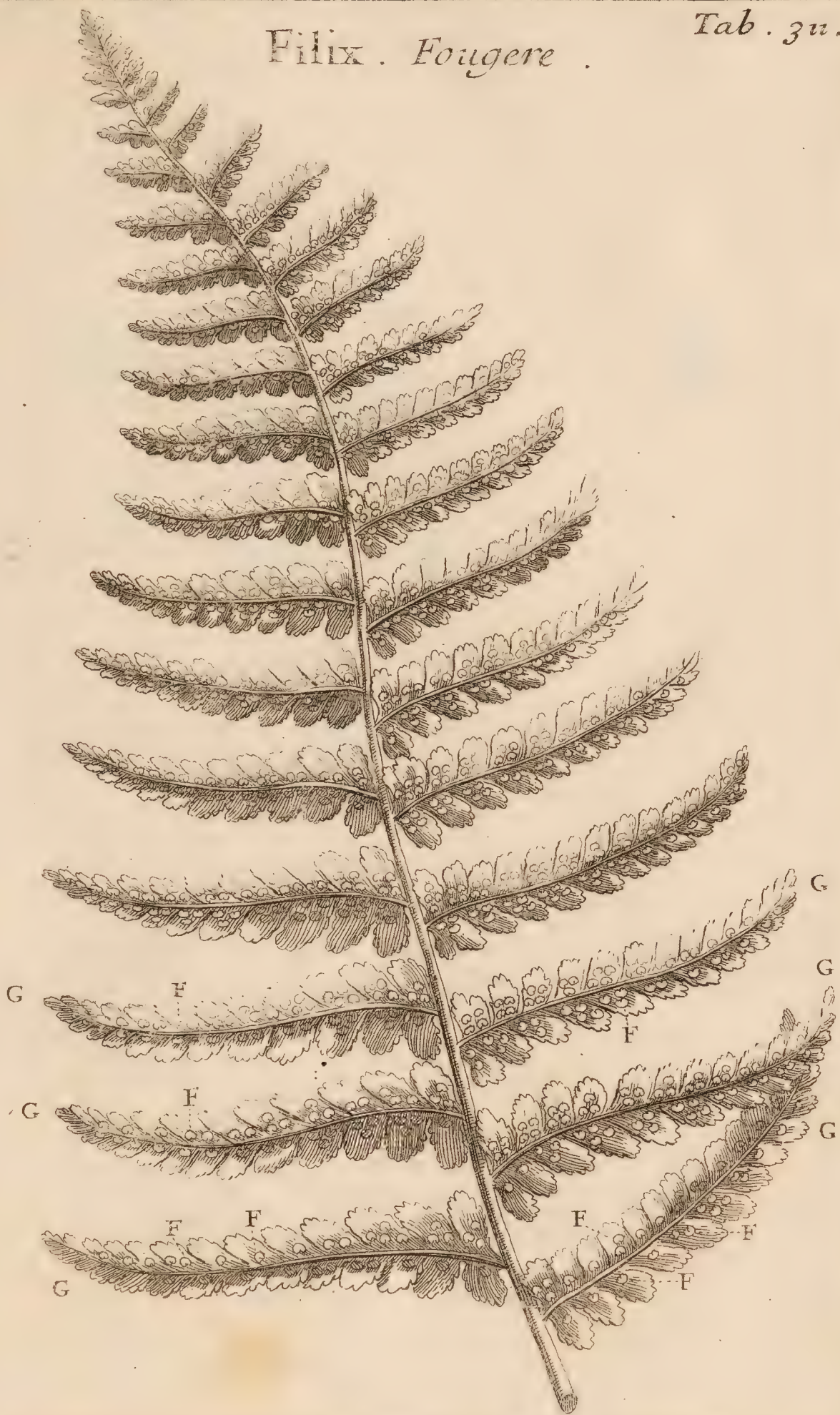
Tab. 310.





Filix . Fougere .

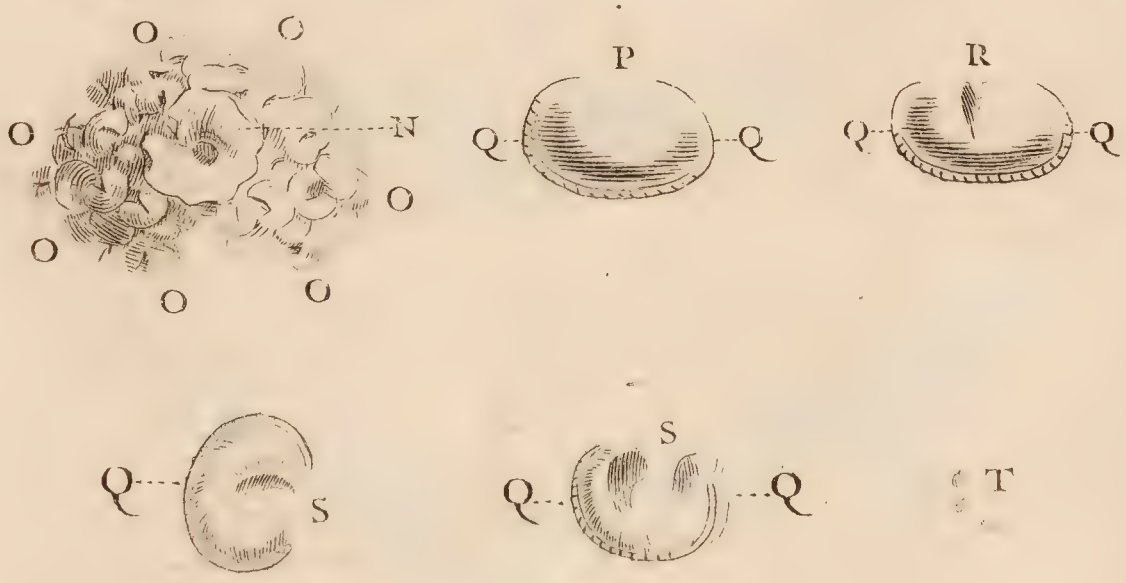
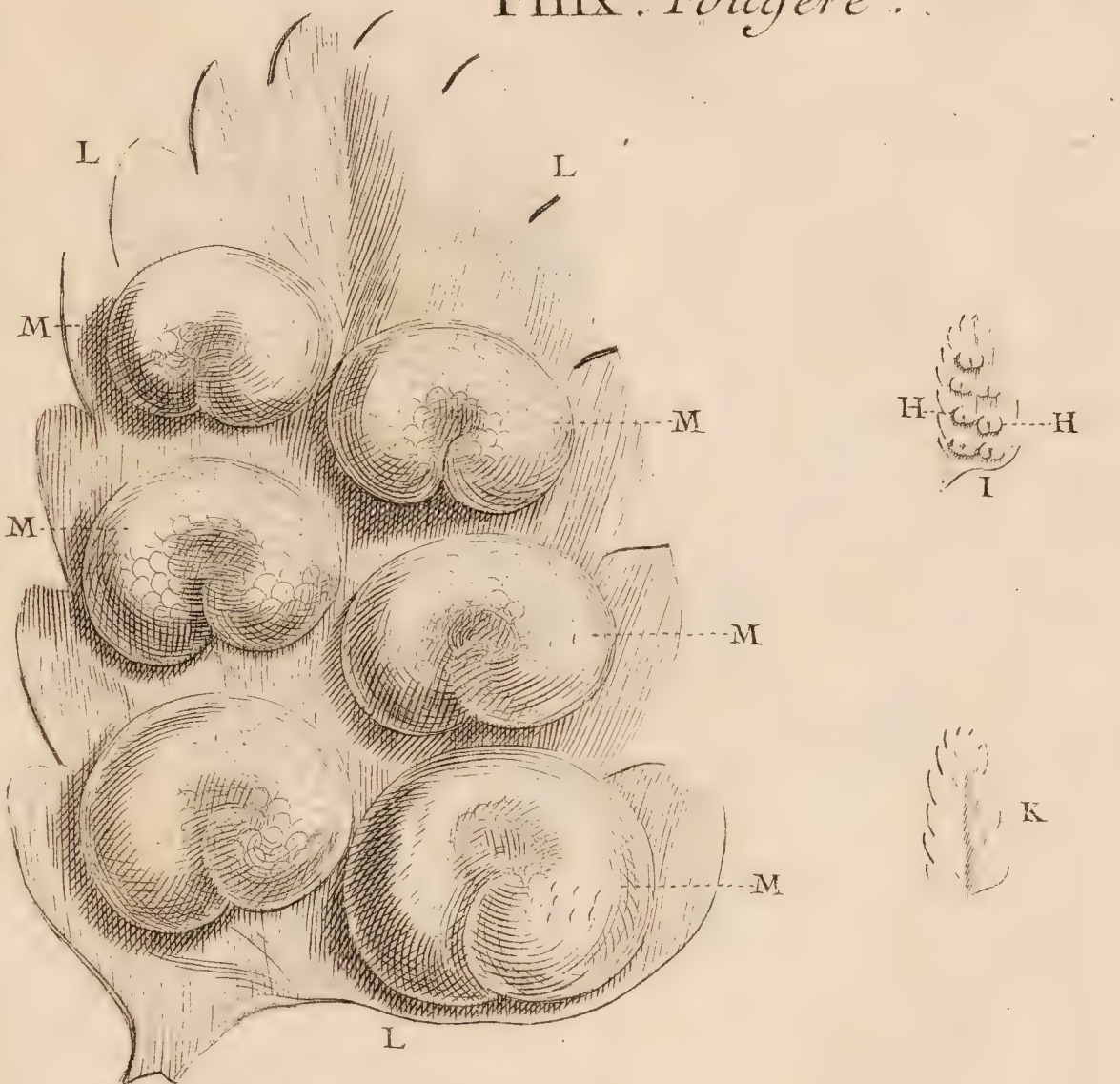
Tab . 3u .







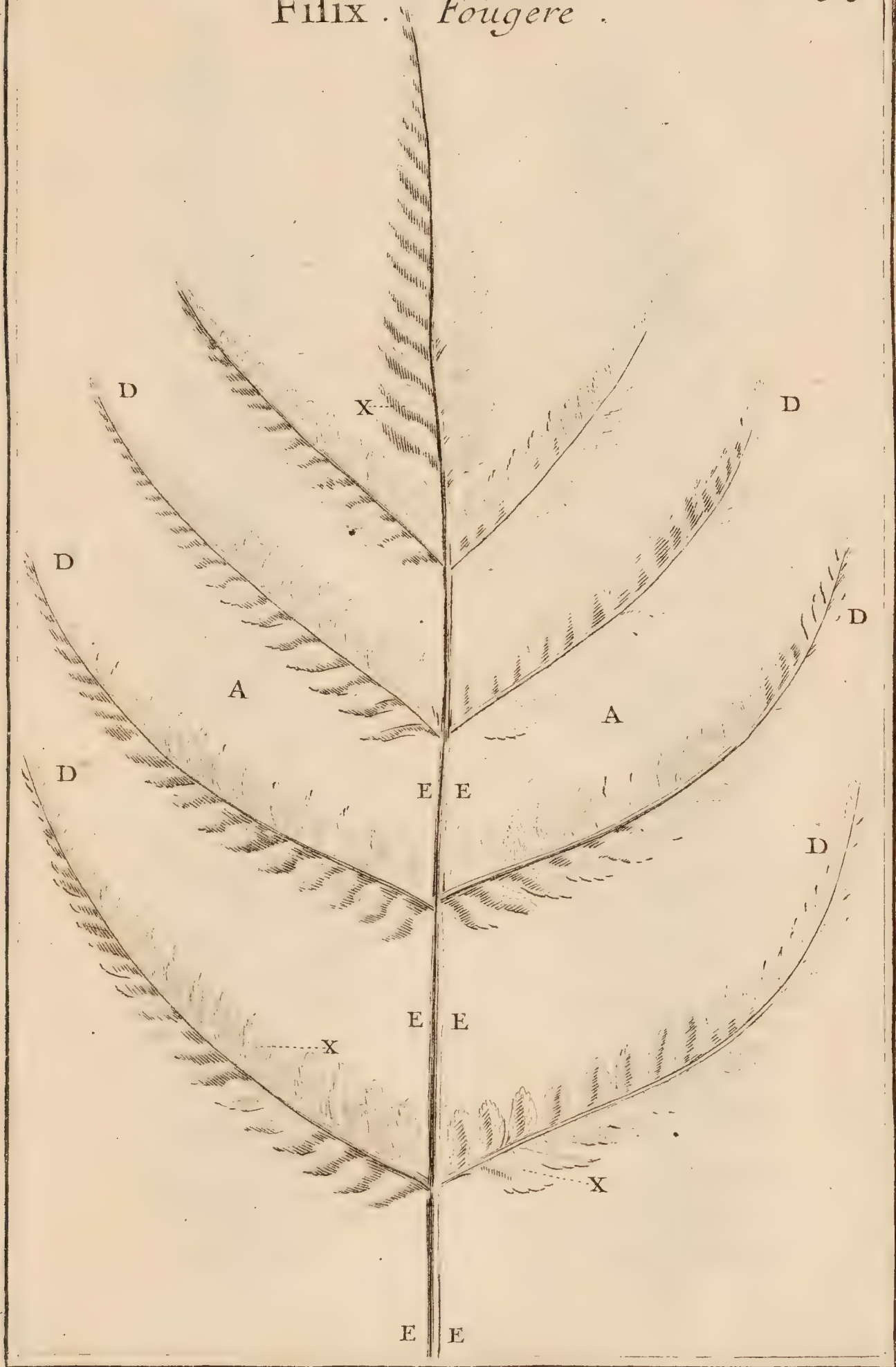
Filix Fougere ... Tab. 312.





Filix . Fougere .

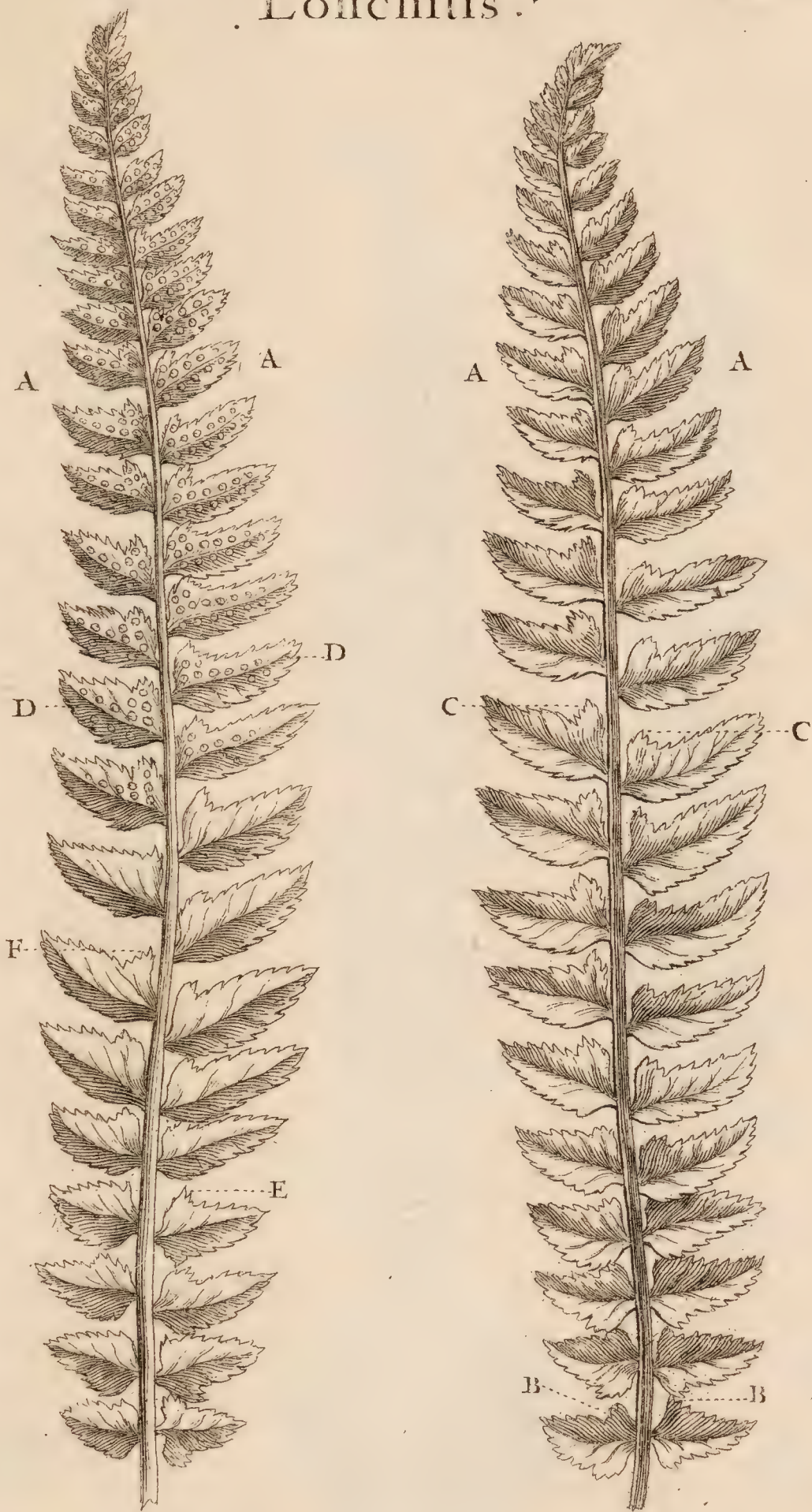
Tab . 313 .





Lonchitis .

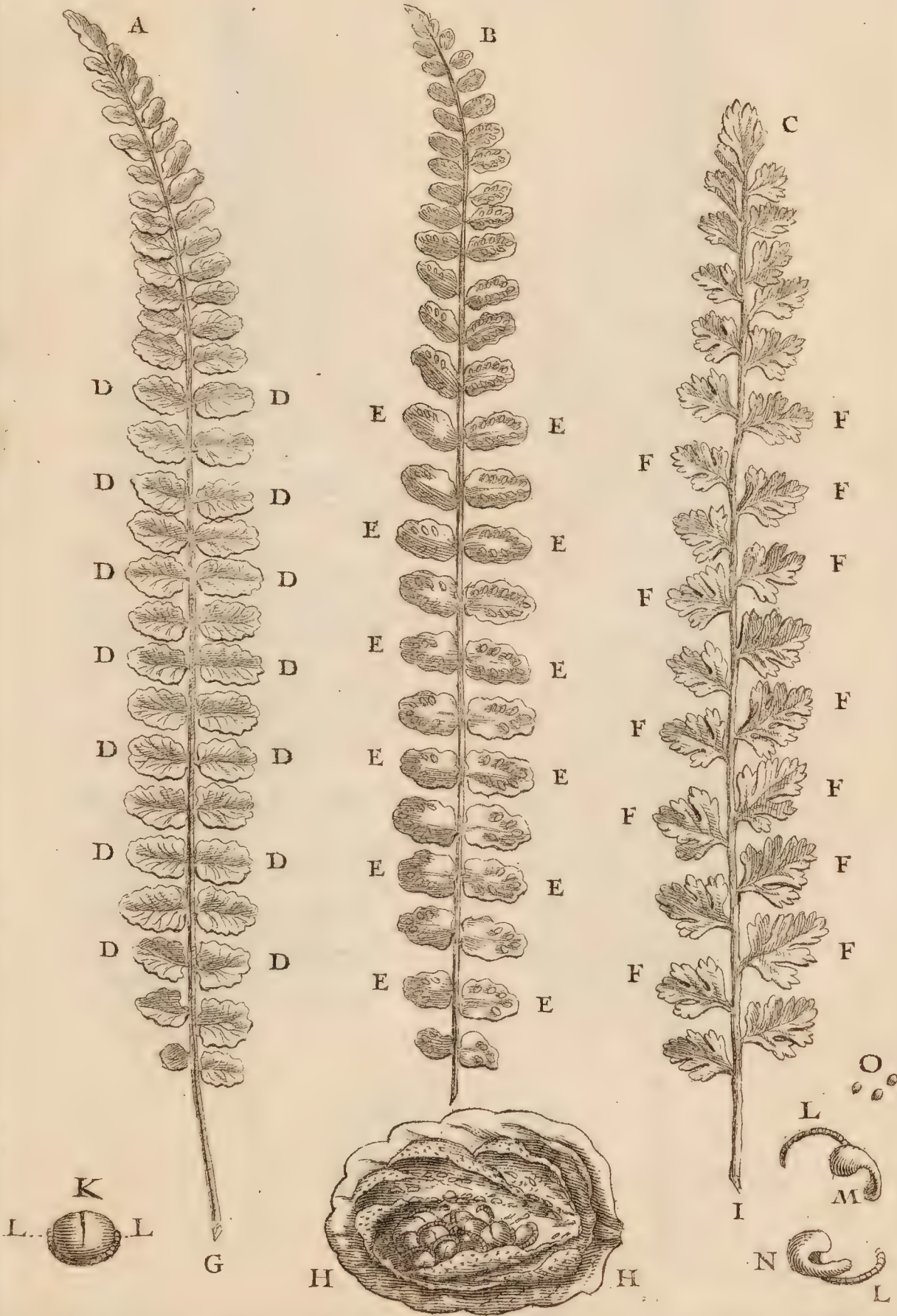
Tab . 314 .





Trichomanes . Politric .

Tab . 315 .

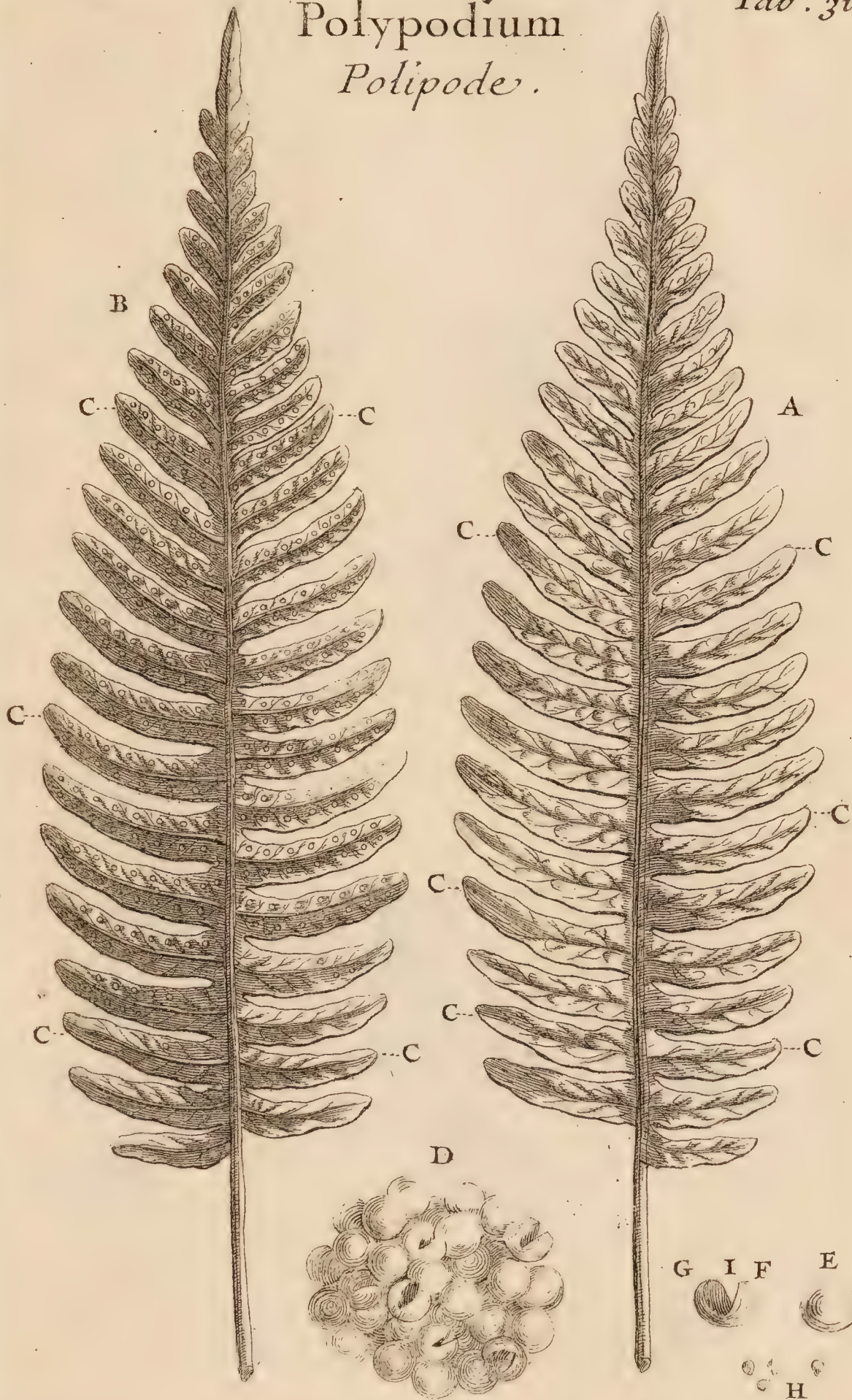






Polypodium  
*Polipode.*

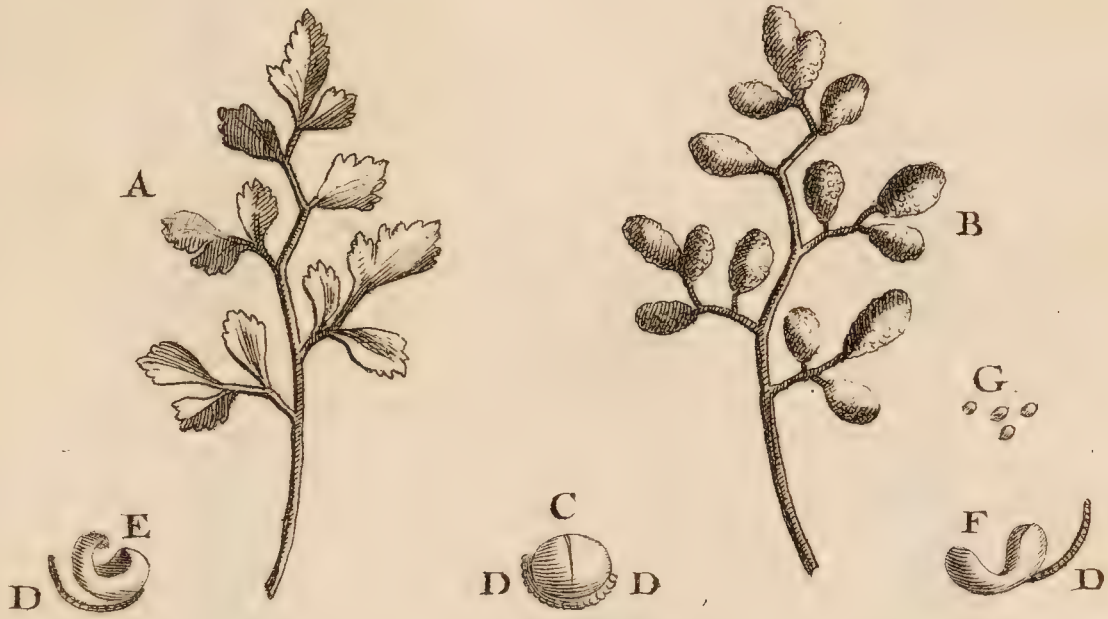
Tab. 316.





Ruta muraria .

Tab . 317 .



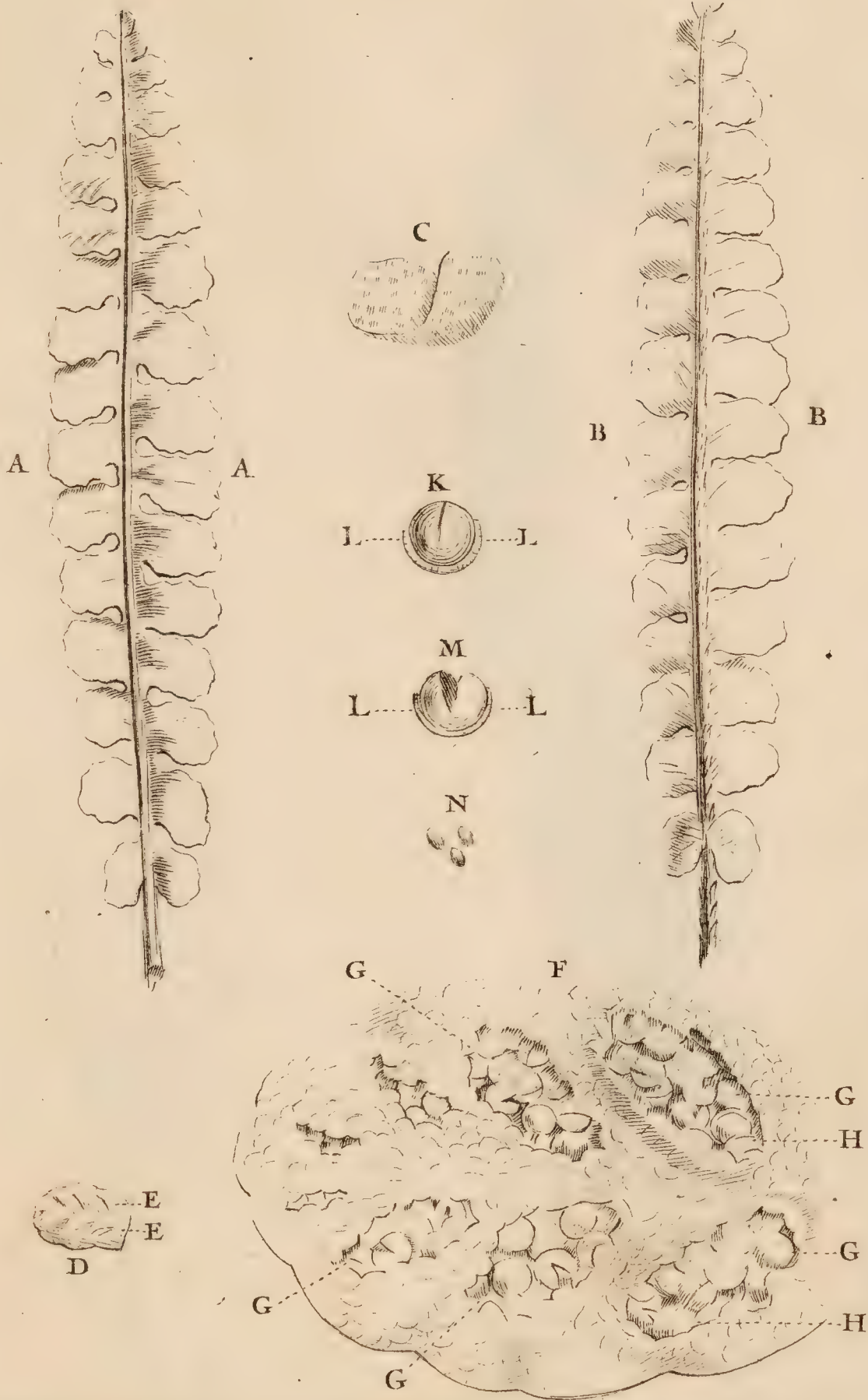
Adiantum . Capilaire .





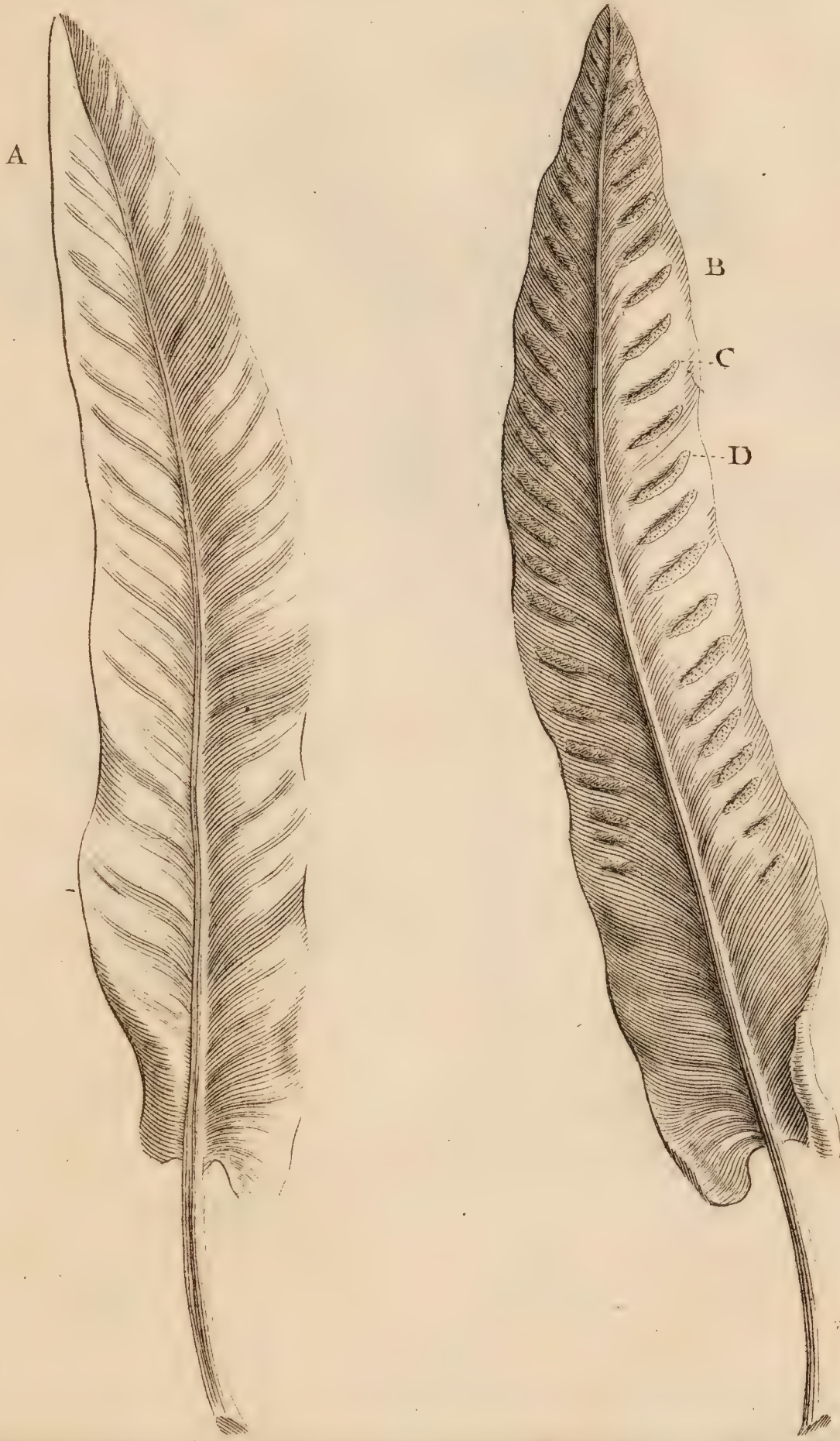
Asplenium . Ceterac .

Tab . 318 .





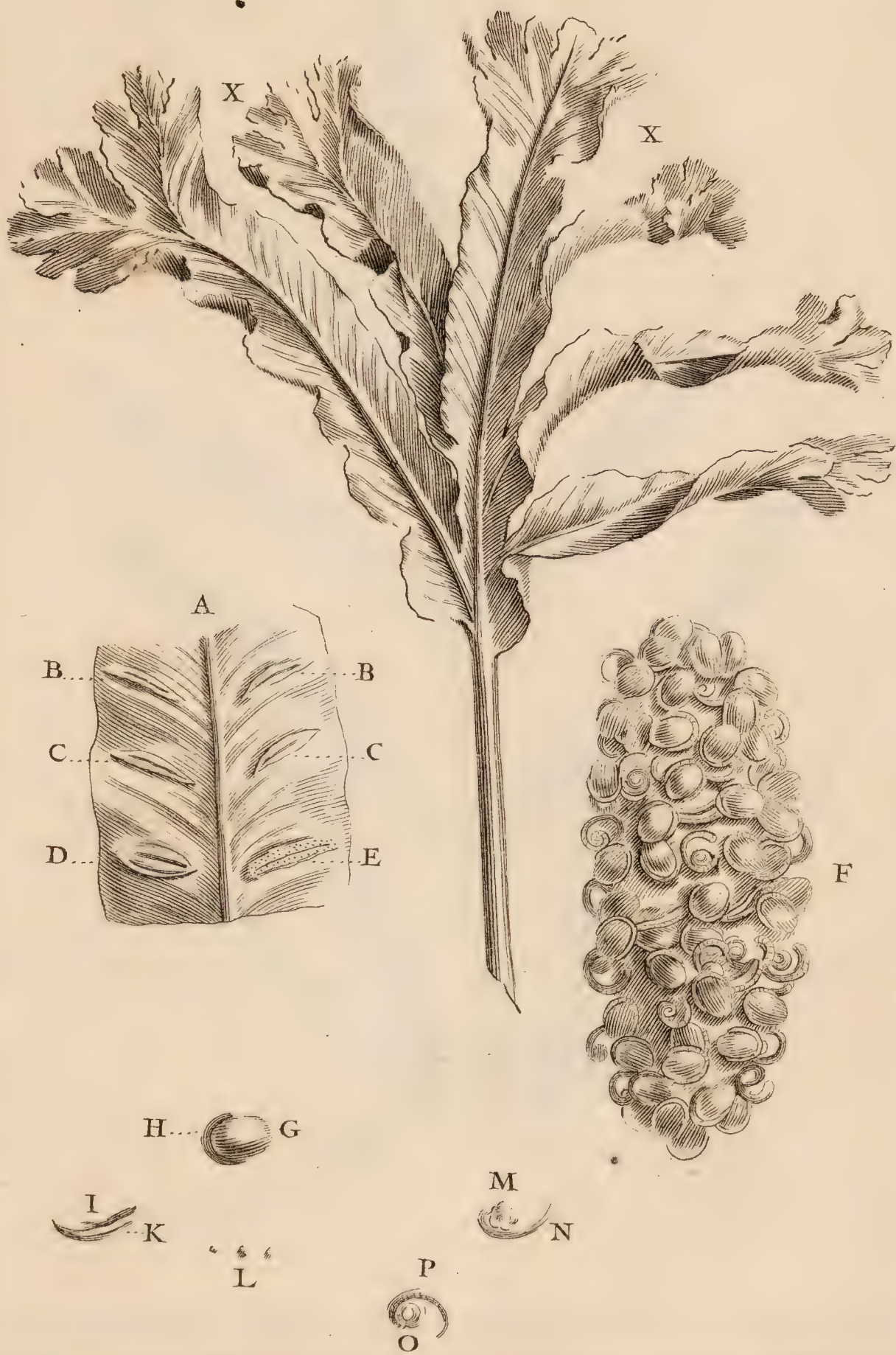
Lingua Cervina . Langue de Cerf. <sup>Tab. 319.</sup>







*Lingua Cervina foliis laciniatis.* Tab. 320.





*Lingua Cervina Soliis costæ innascentibus.* Tab. 321.





Hemionitis .

Tab. 322.





Hemionitis .

Tab . 323 .







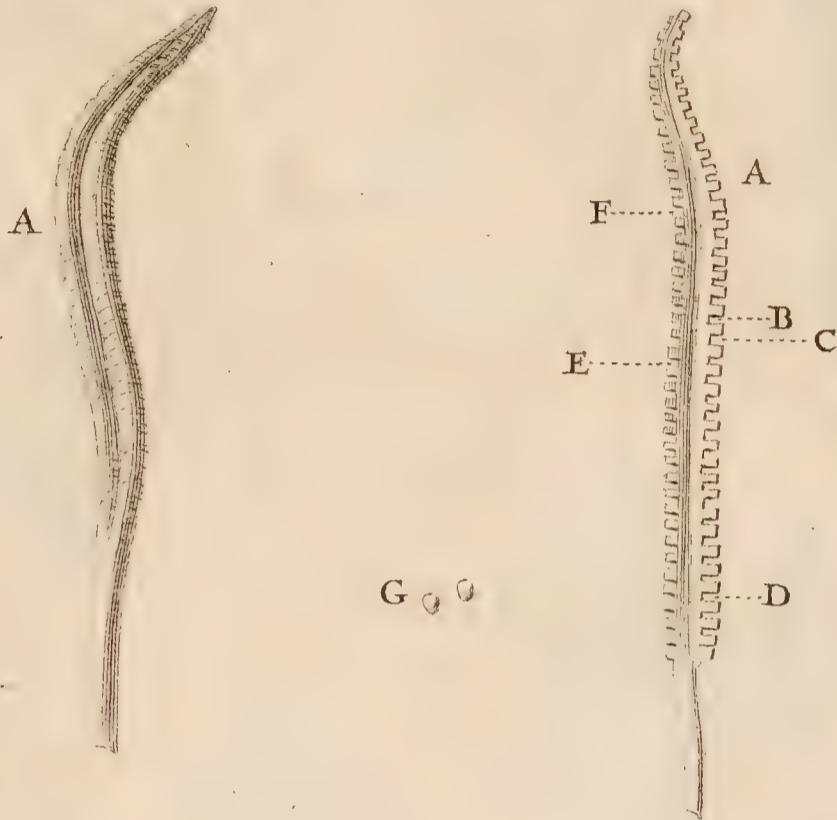
Osmunda .





Ophioglossum .  
*Langue de Serpent*

Tab. 325.



Lichen .





Muscus . Mousse .

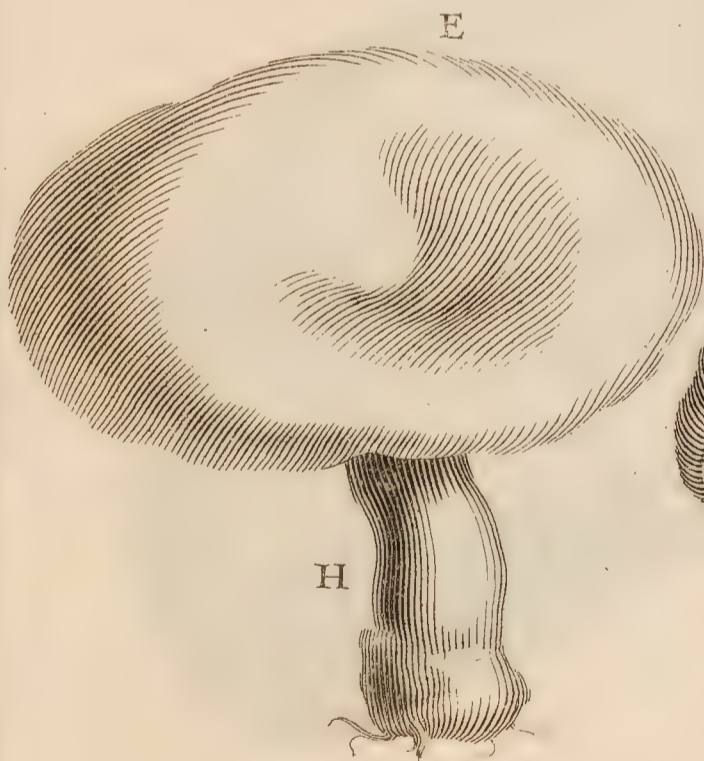
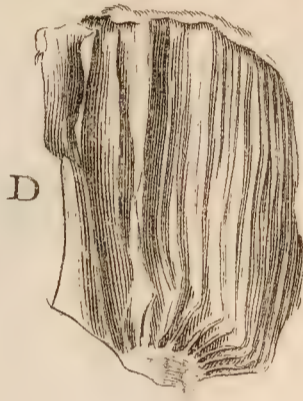
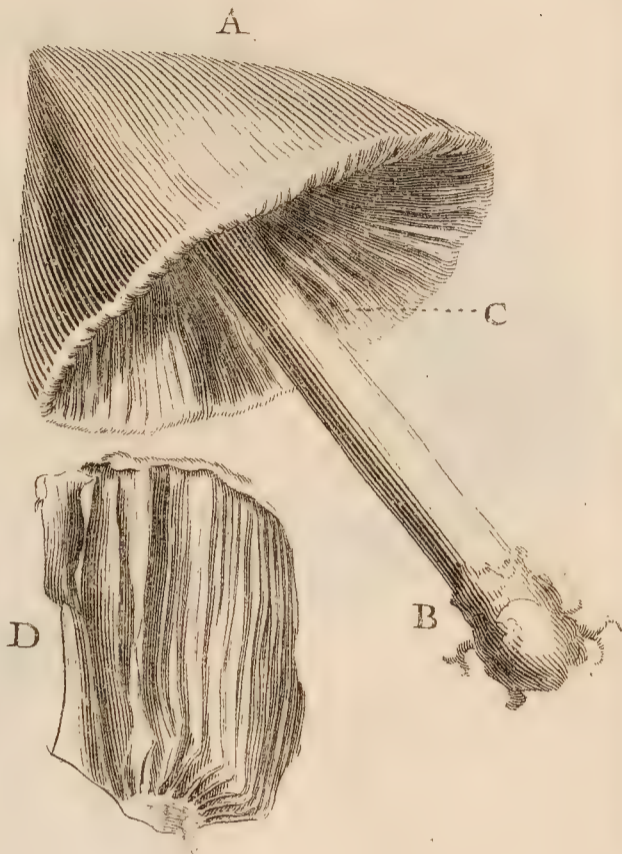
Tab . 326 .





Fungus . Champignon .

Tab. 327.







Fungus. Champignon. Tab. 328.



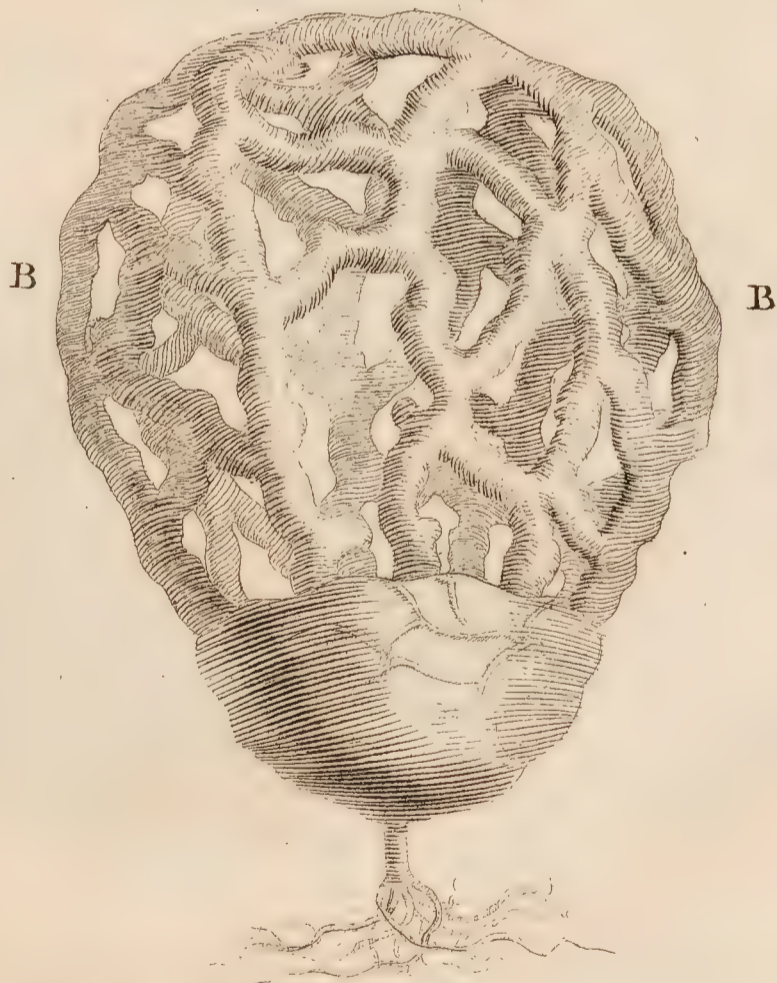
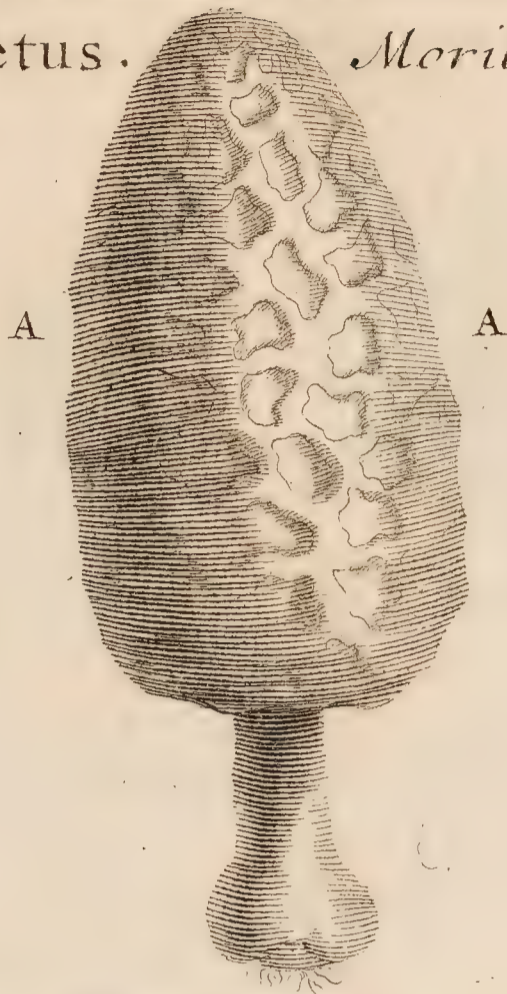
*Bolus*



Boletus.

Morille.

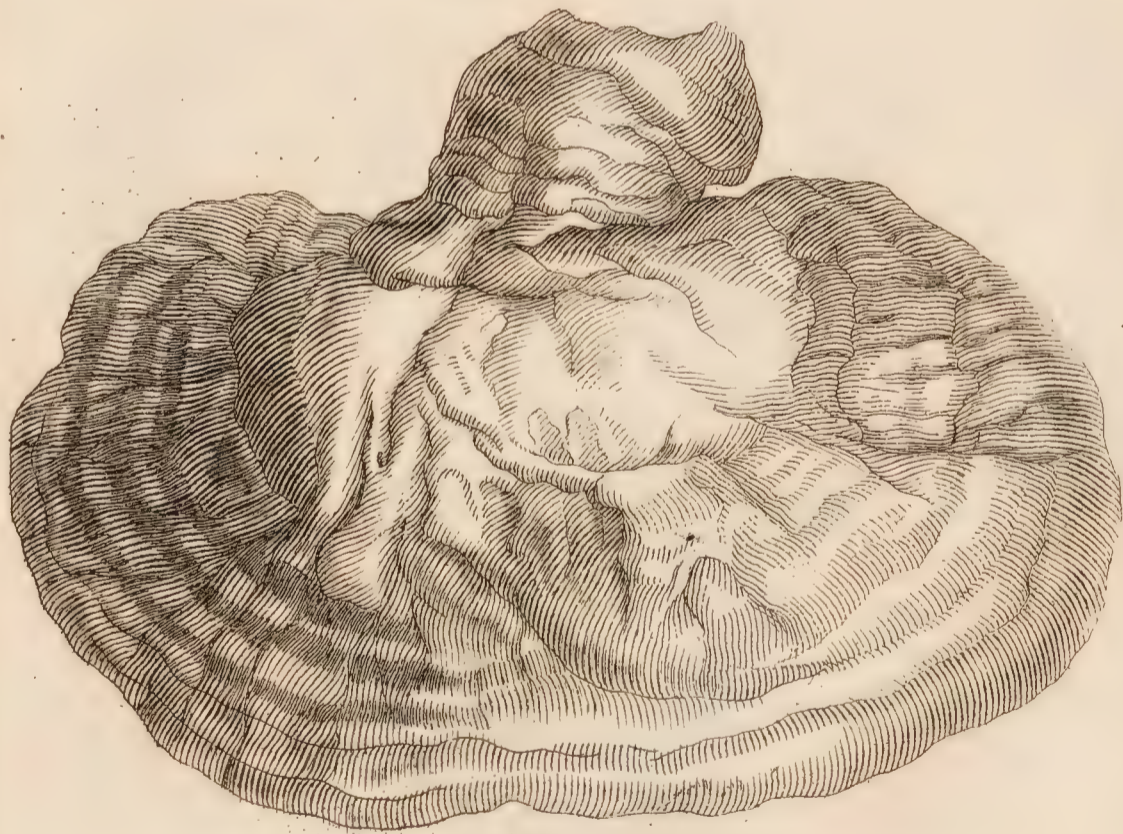
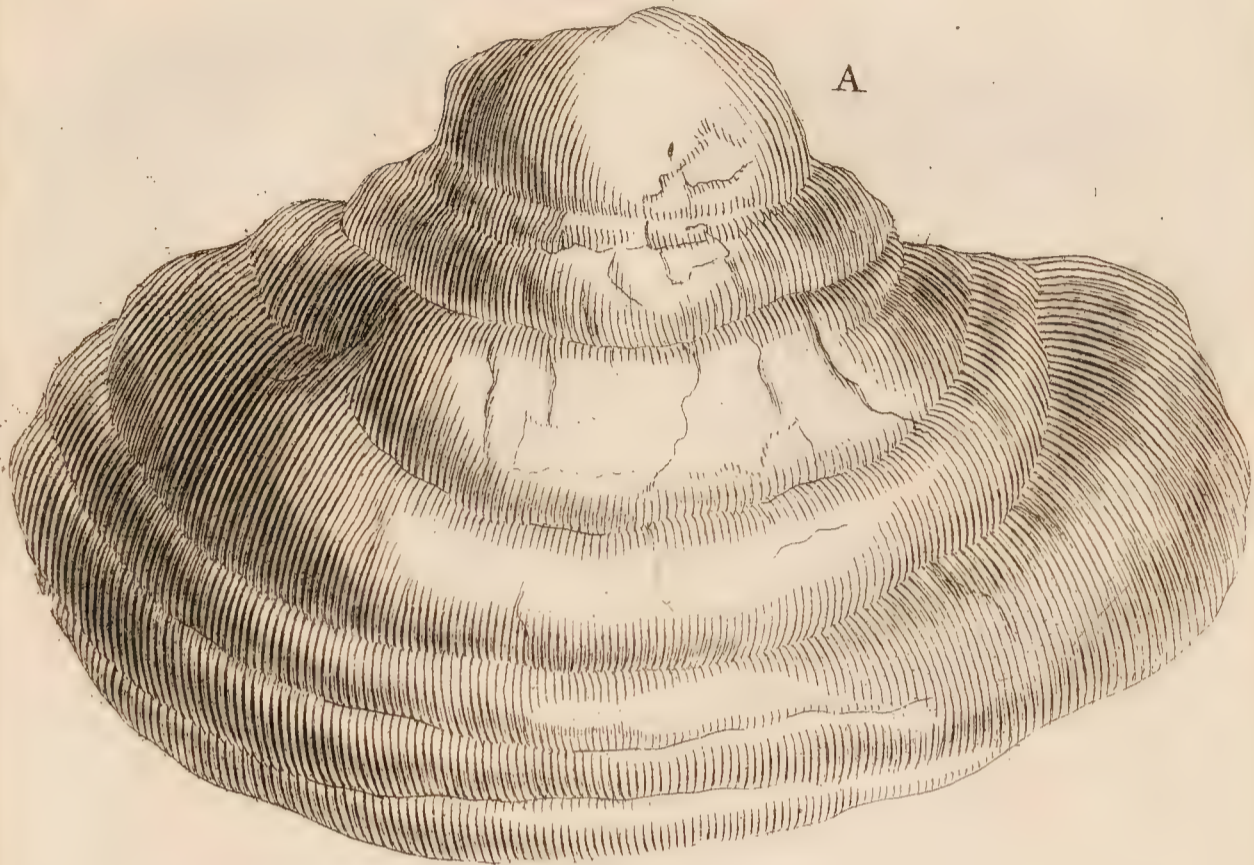
Tab. 329.





Agaricus . Agaric .

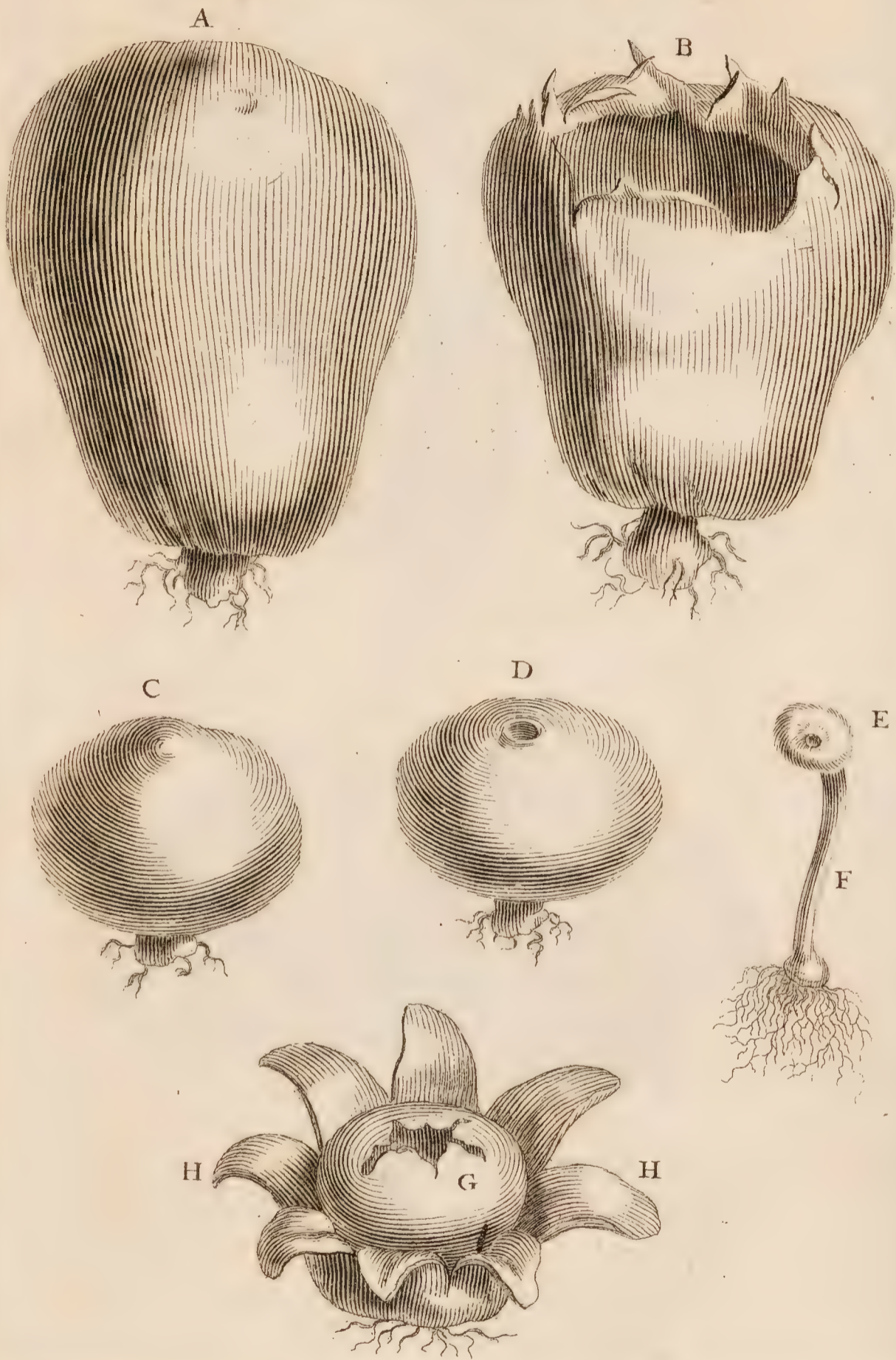
Tab . 330 .



B



Lycoperdon . . . Vesse de Loup . . . Tab. 33<sup>v</sup>.



E. Lycoperdon Parisiense  
 minimum - pediculo  
 = Tuberosa mammosa

G. Lycoperdon variegatum - Gastero - pediculo





Coralloides .

Tab . 332 .

A



B





Tubera. Trufes

Tab. 333.





Fucus .

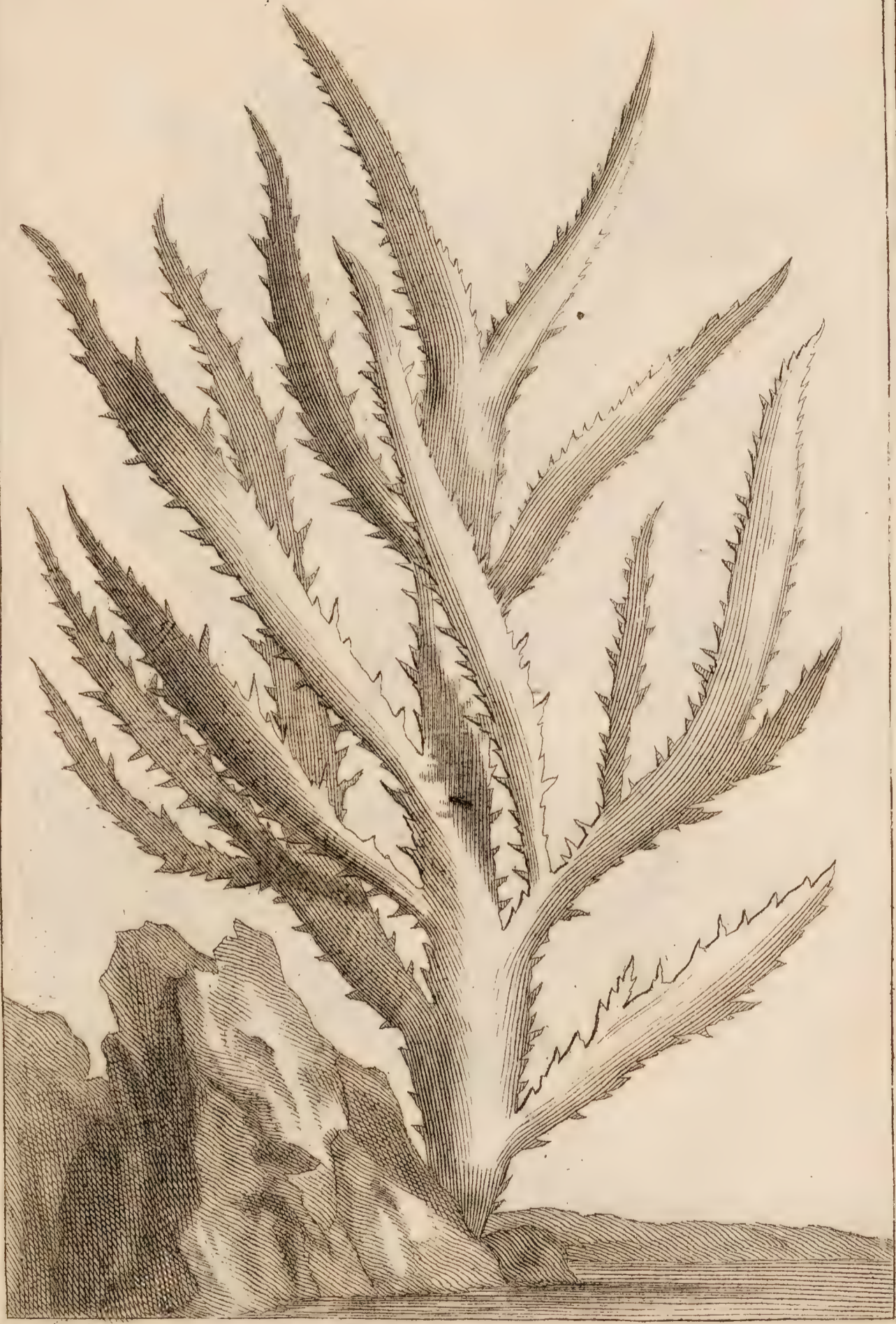
Tab . 334 .





Fucus .

Tab . 335 .







Fucus .

Tab . 336 .





Alga

Tab. 337.





Acetabulum .

Tab. 338.



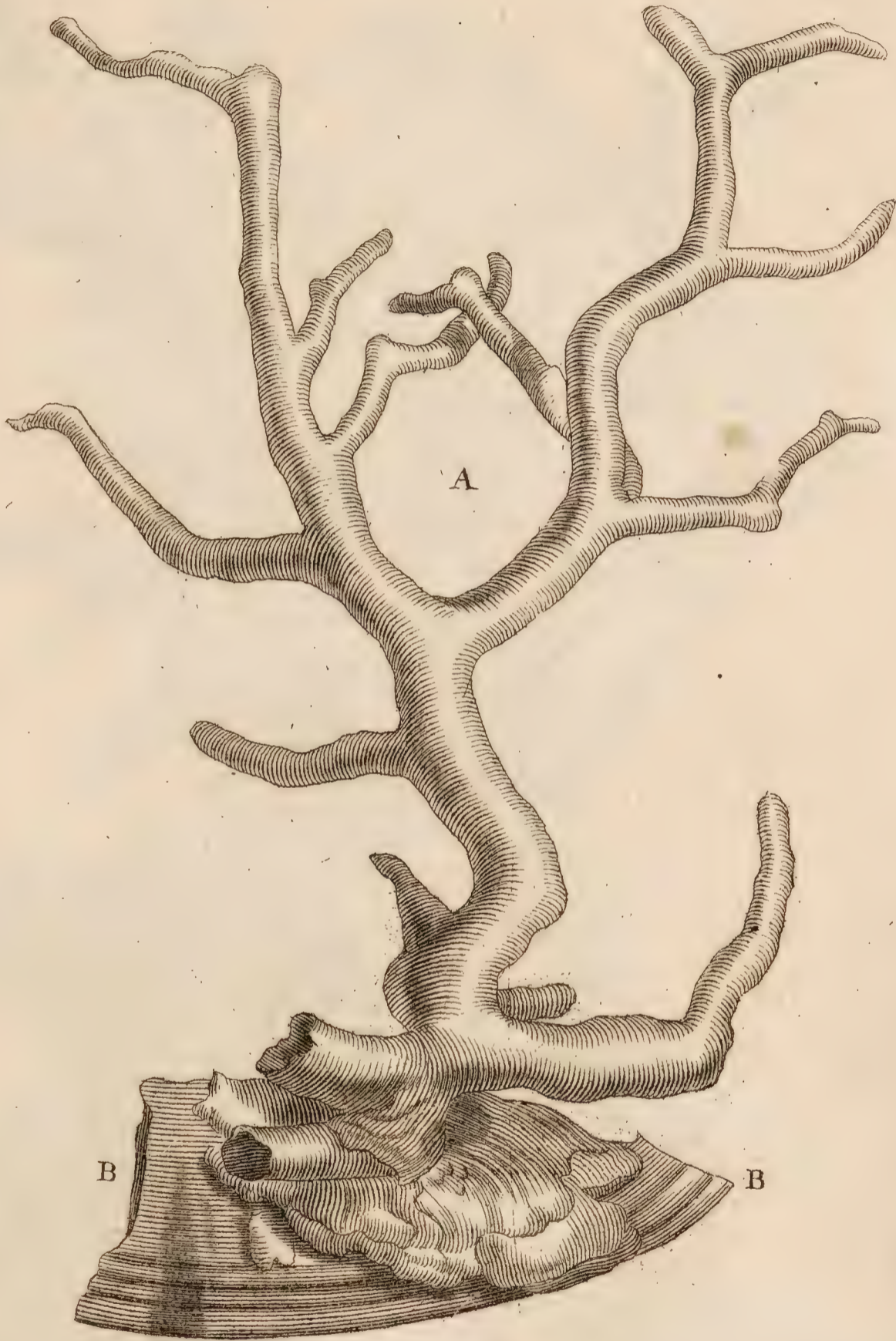
Corallina .





Corallum . Corail .

Tab . 339 .







Madrepora .

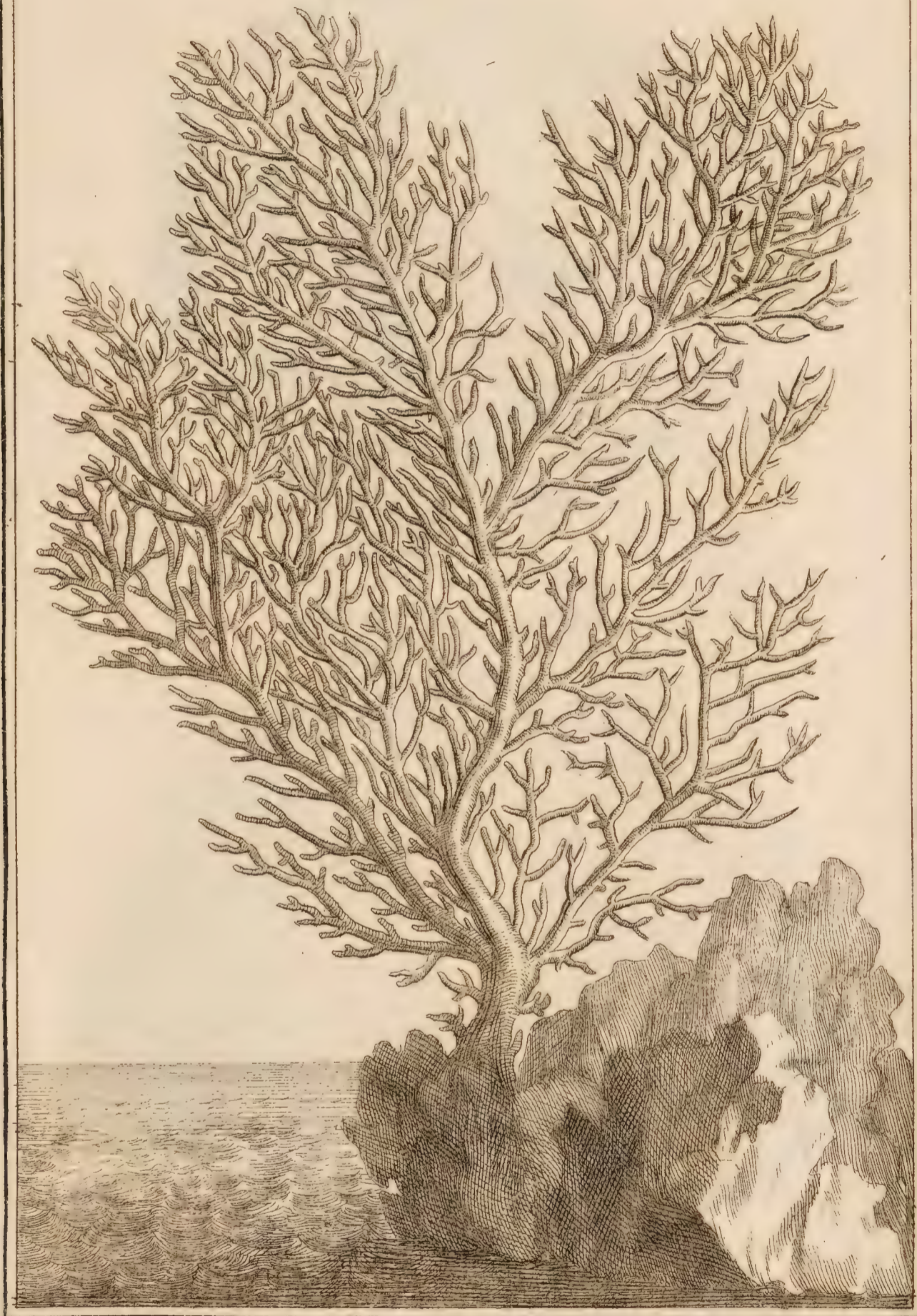
Tab . 340 .





Lithophyton .

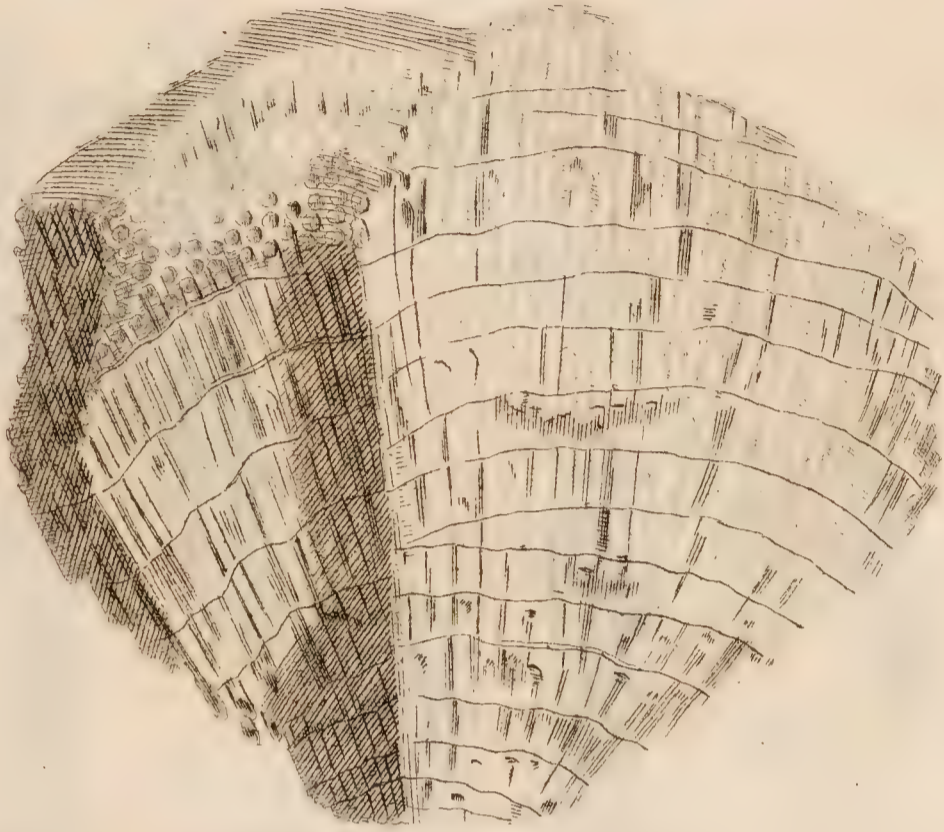
Tab. 341.



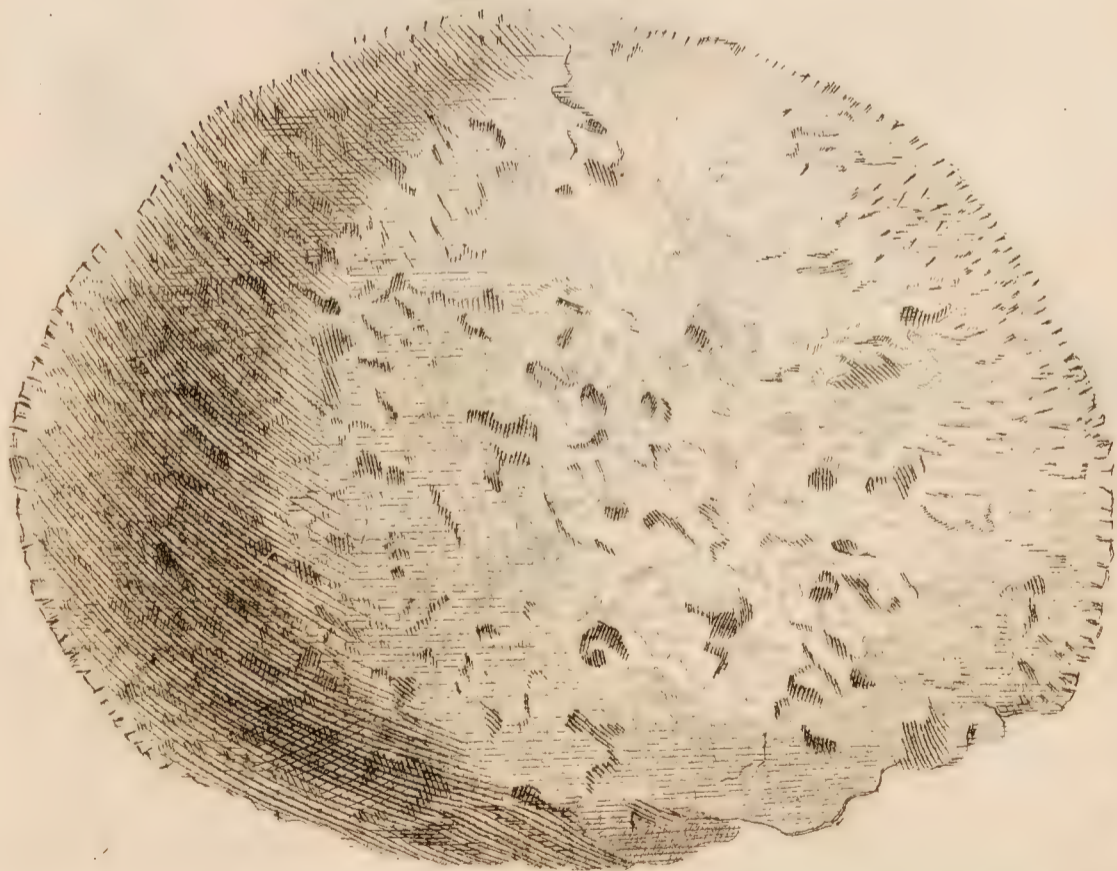


Tubularia .

Tab . 342 .



Spongia . Eponge .





Fraxinus . Frêne .

Tab . 343 .

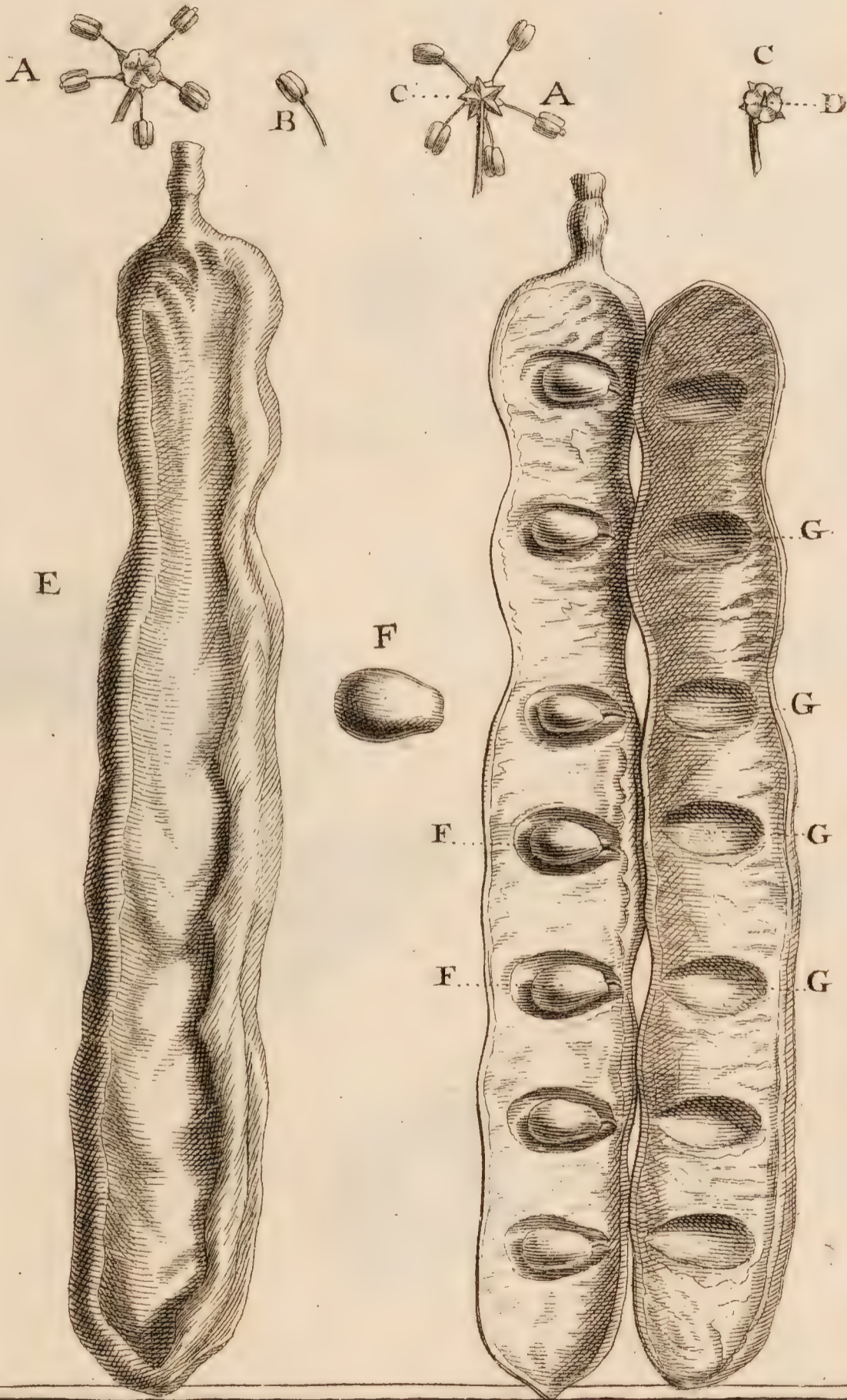






*Siliqua. Carouge.*

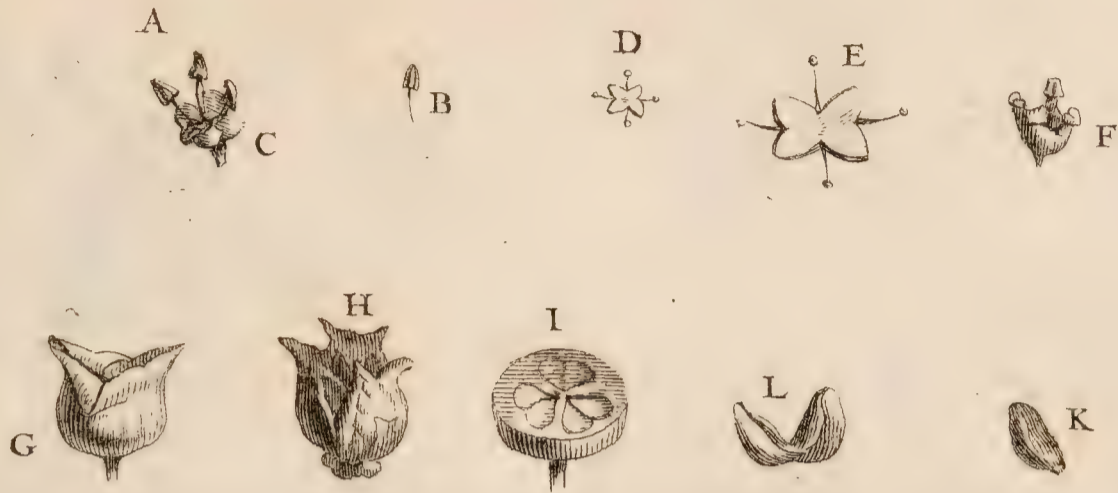
Tab. 344.





Buxus . Buis

Tab. 345.



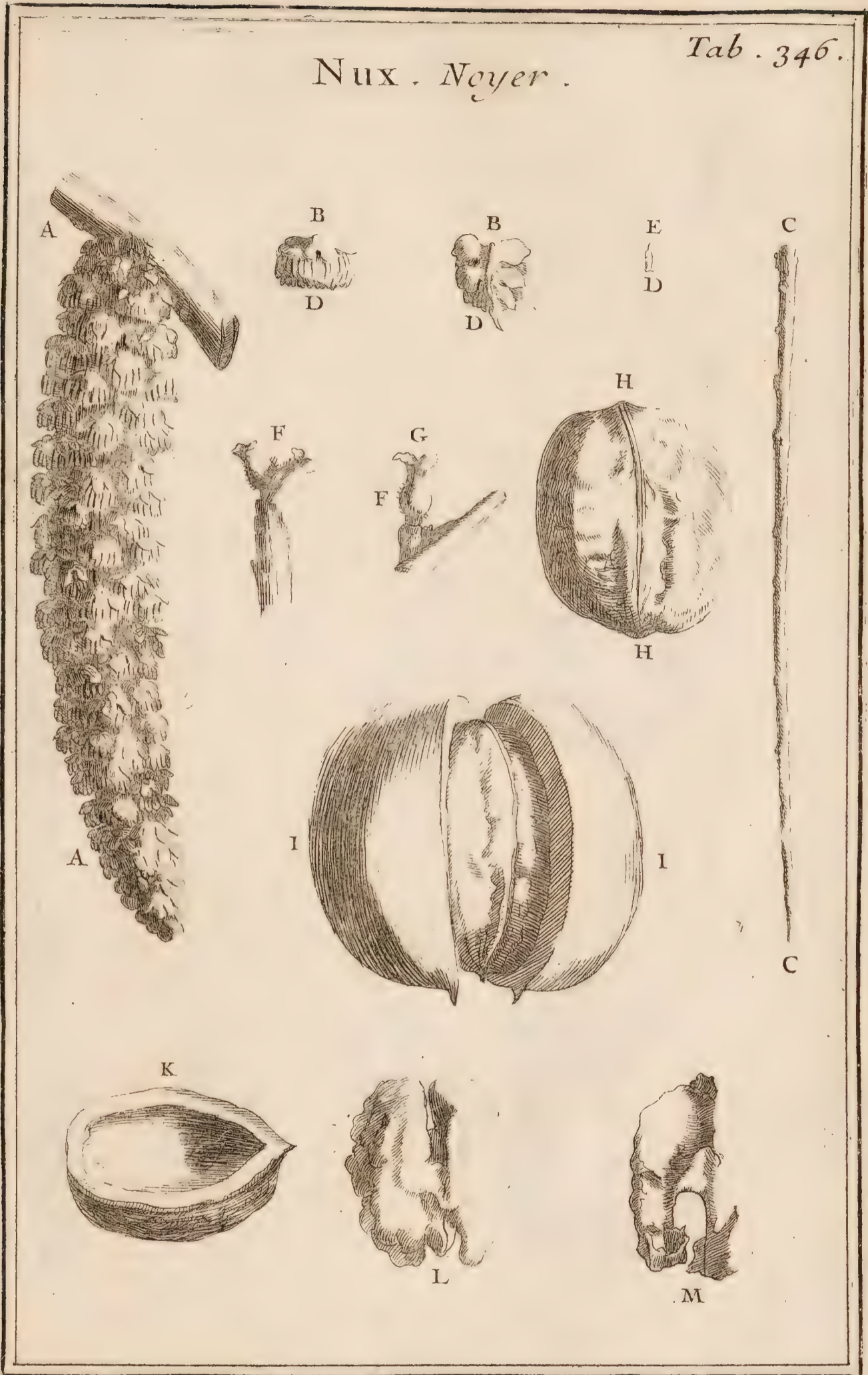
Terebinthus . Terebinte .





Nux . Noyer .

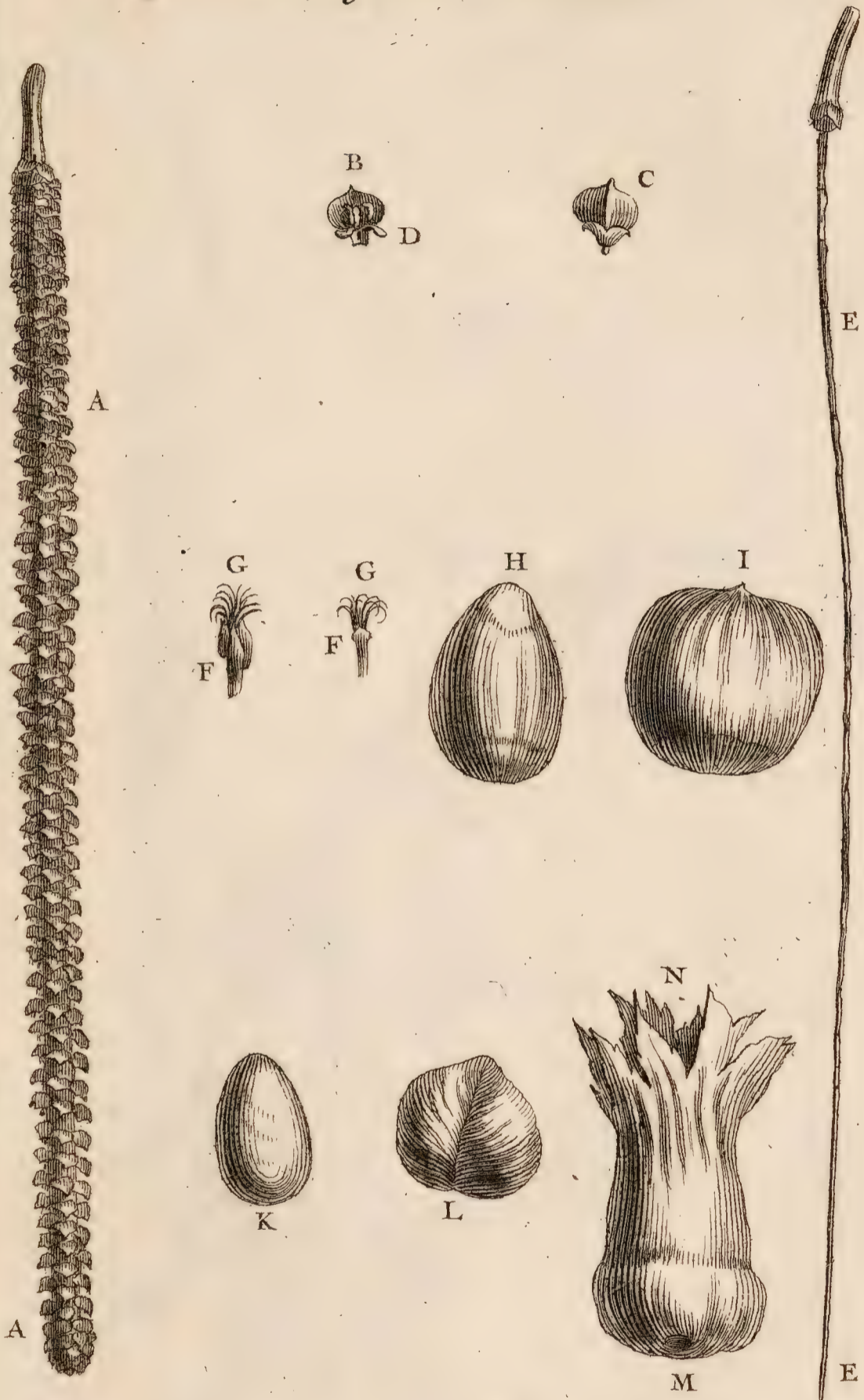
Tab . 346 .





Corylus . Noissetier .

Tab . 347 .







Carpinus . Charme .

Tab . 348 .





Quercus . Chêne .

Tab . 349 .





*Ilex*. *Chêne-Vert*.

Tab. 350.





Fagus . Le Nestre .

Tab . 351 .

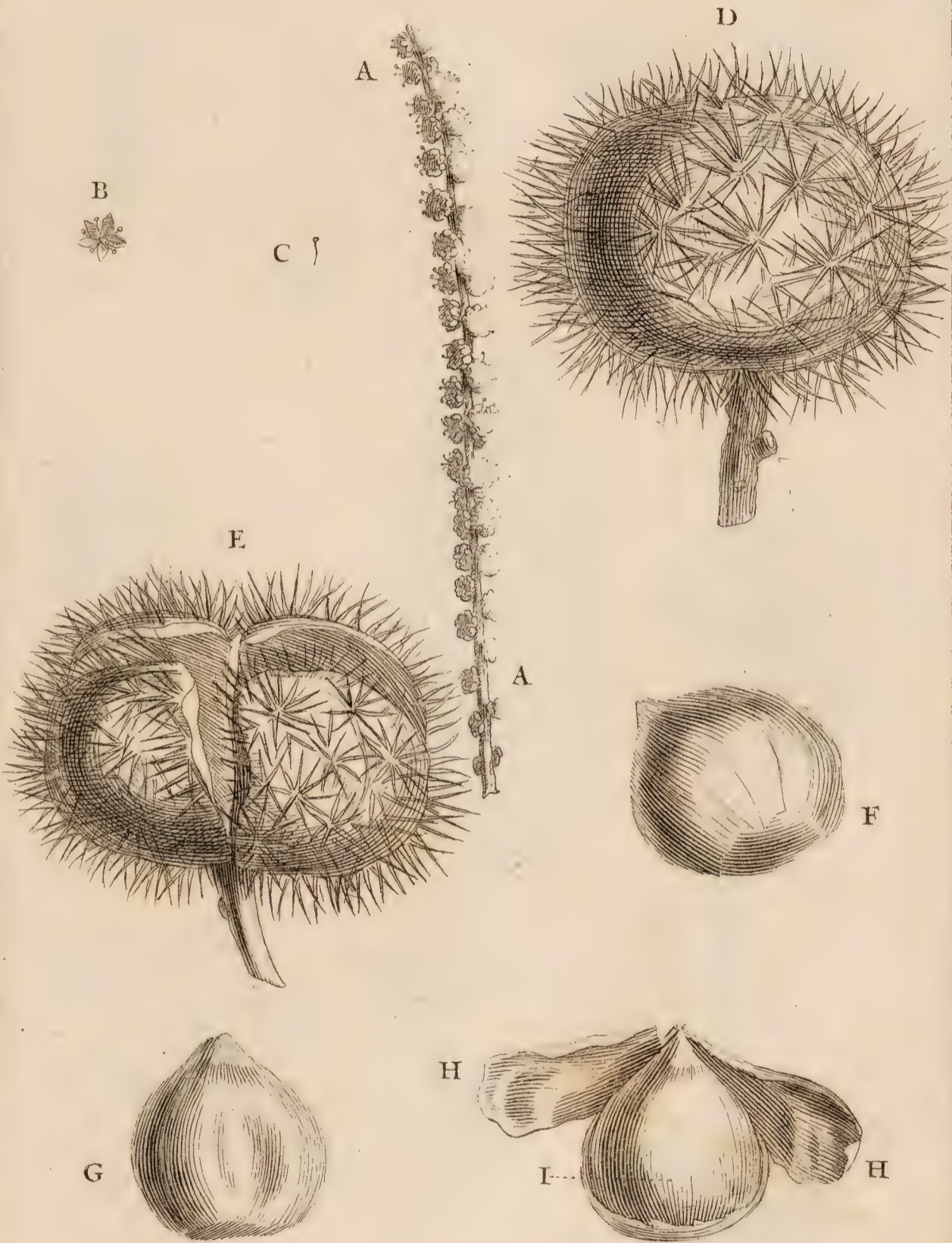






Castanea . Chateigner .

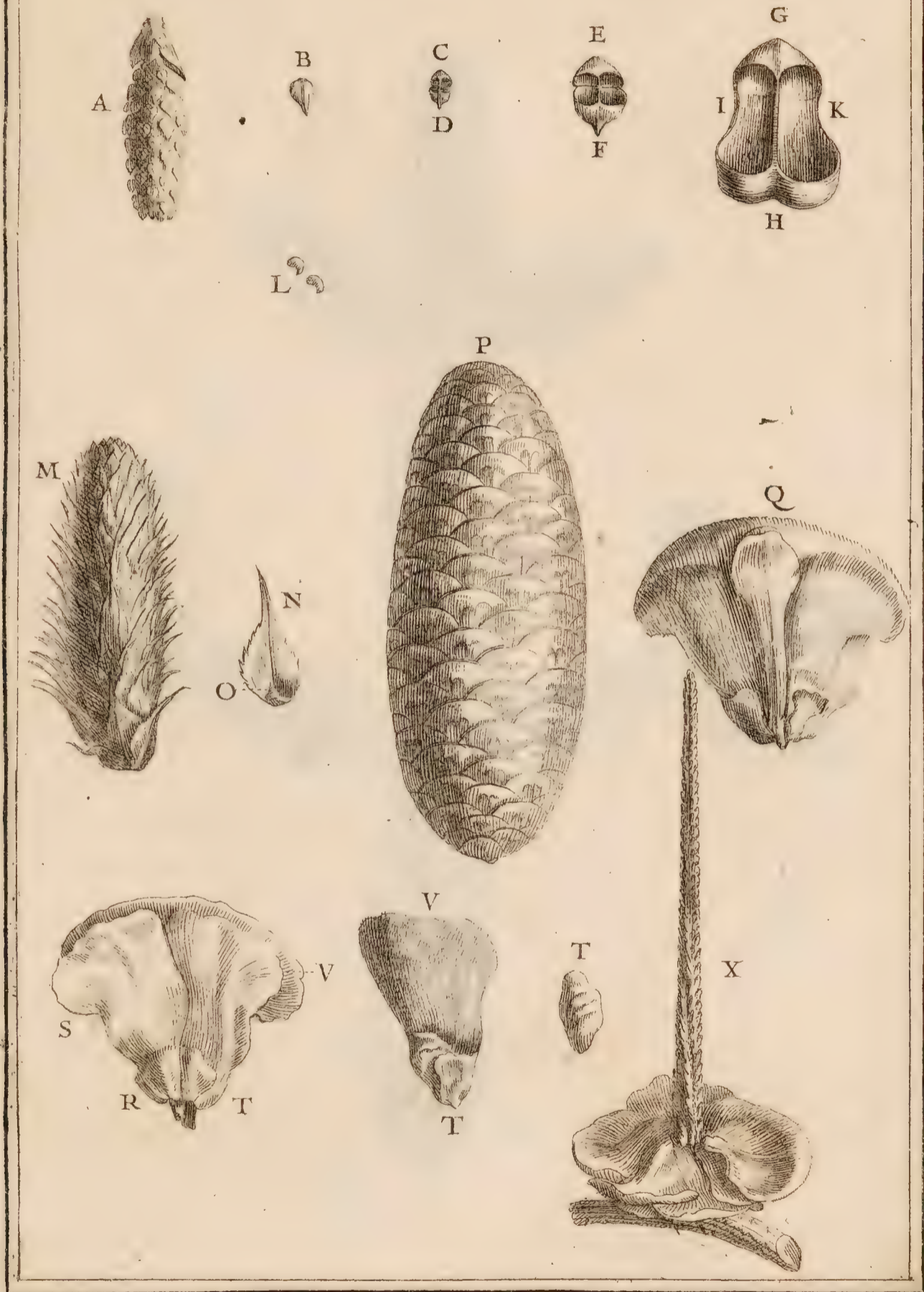
Tab . 352 .





Abies . Sapin .

Tab . 353 .





*Abies . Sapin .*

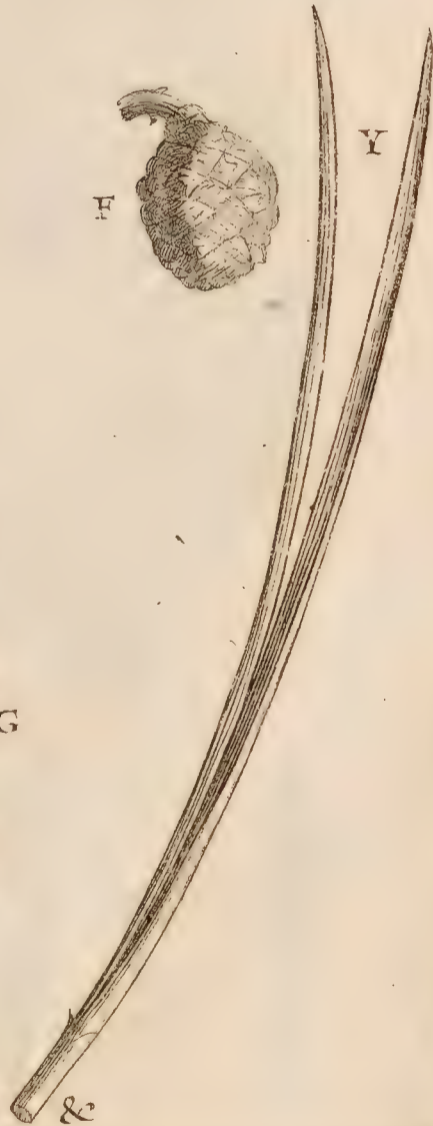
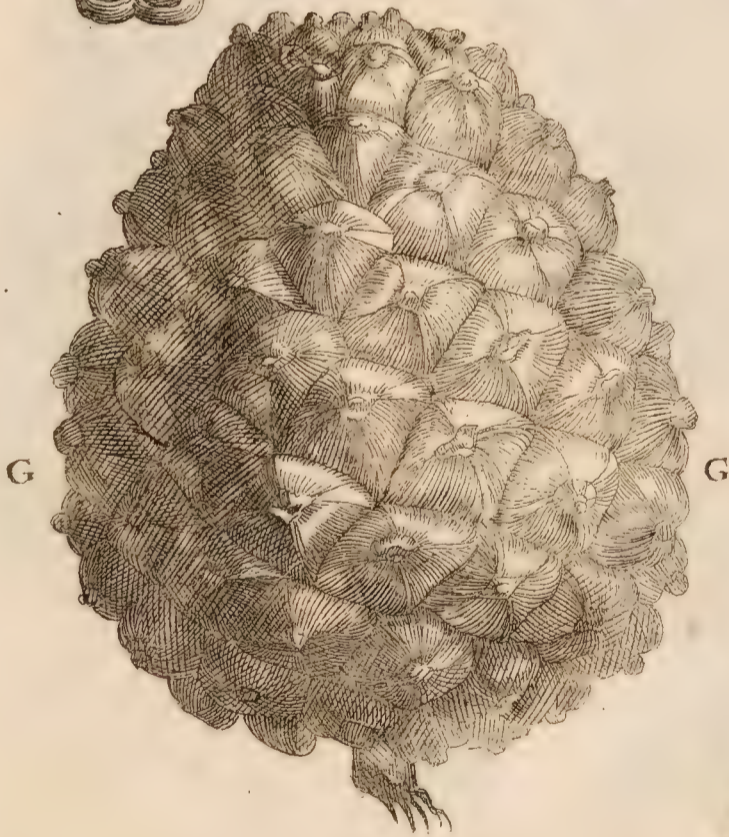
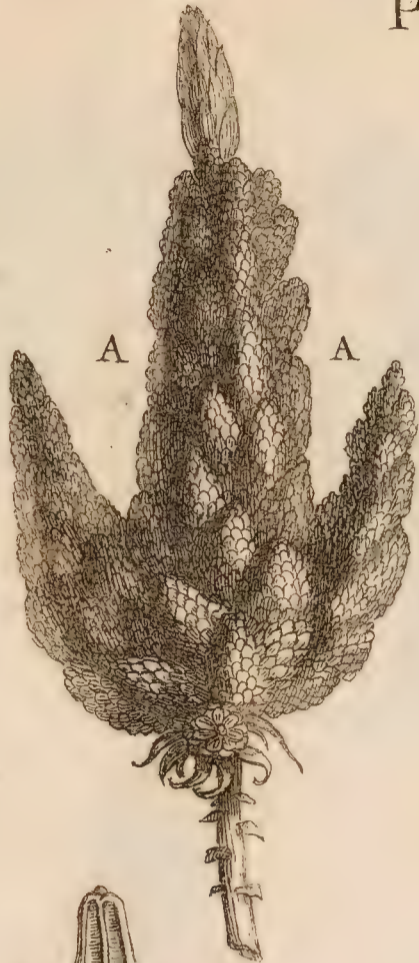
*Tab . 354 .*





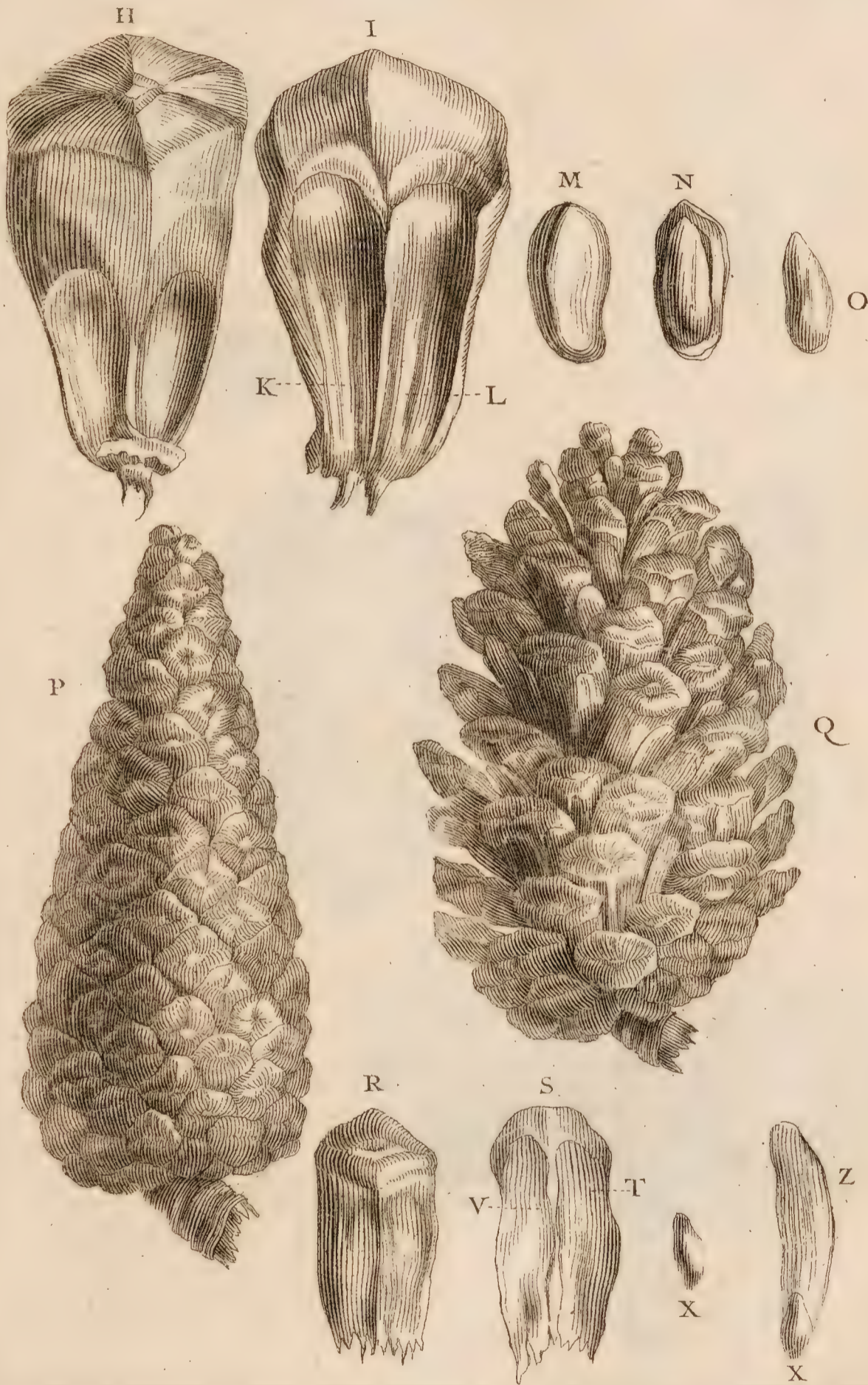
Pinus . Pin .

Tab . 355 .





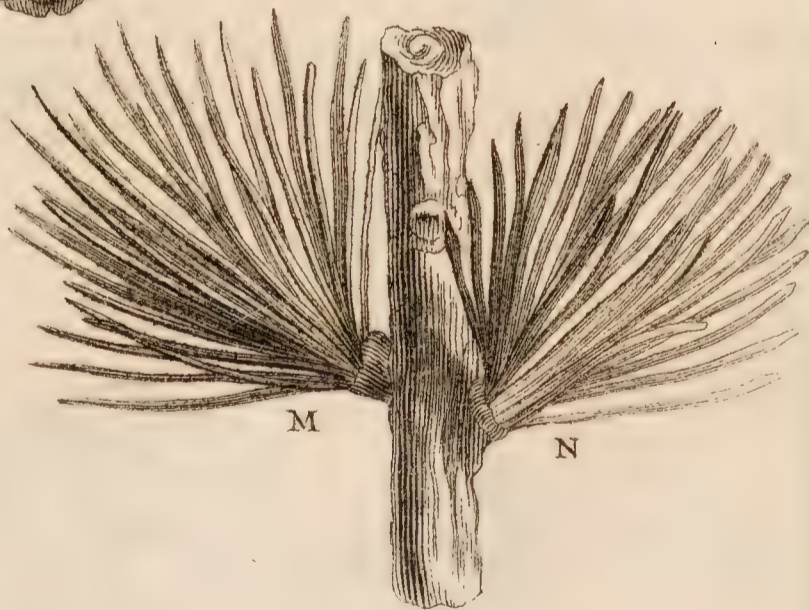
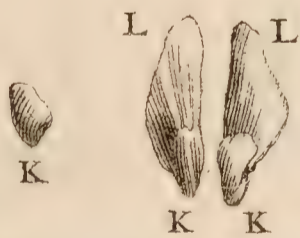






Larix. Melese .

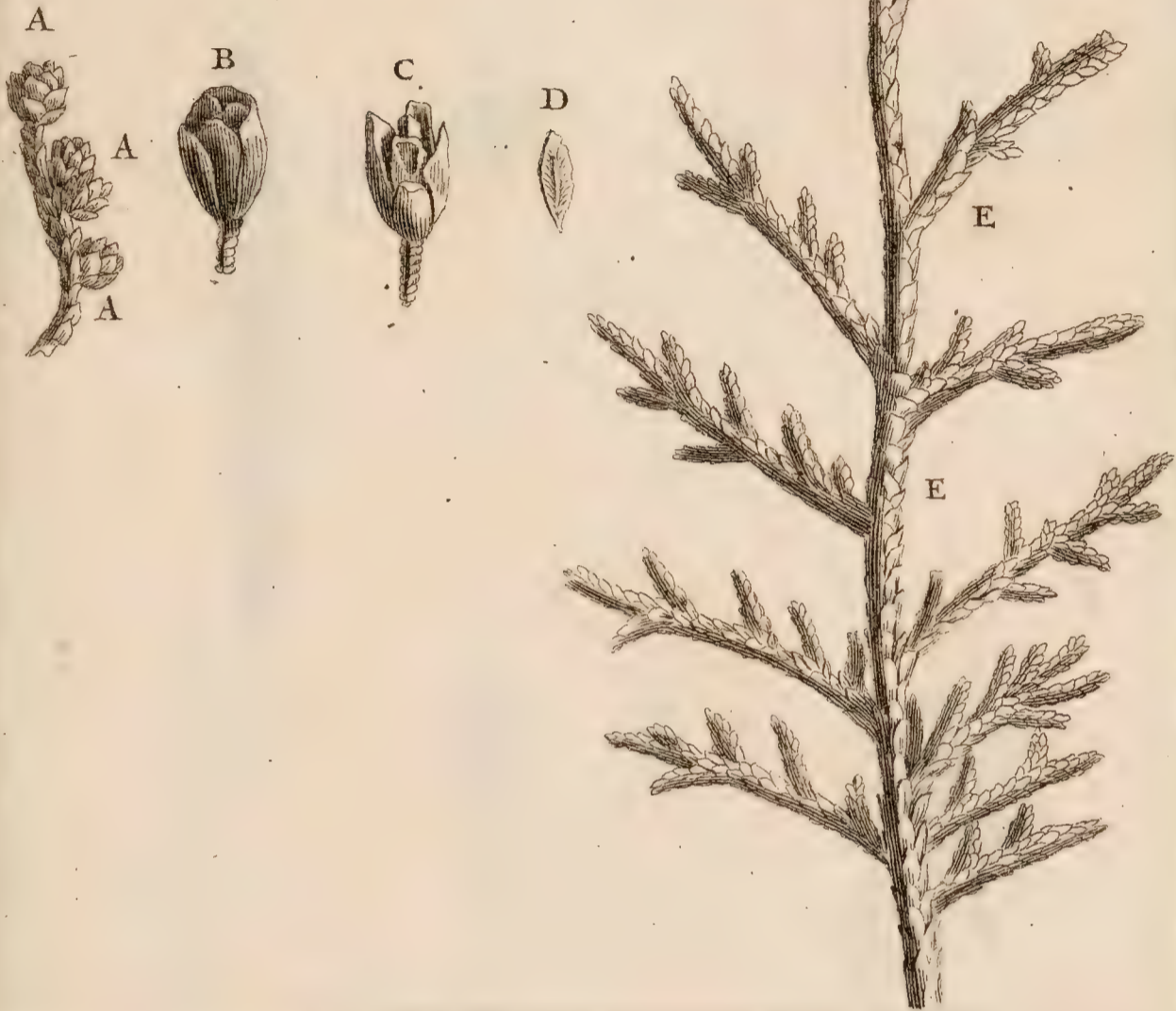
Tab. 357.



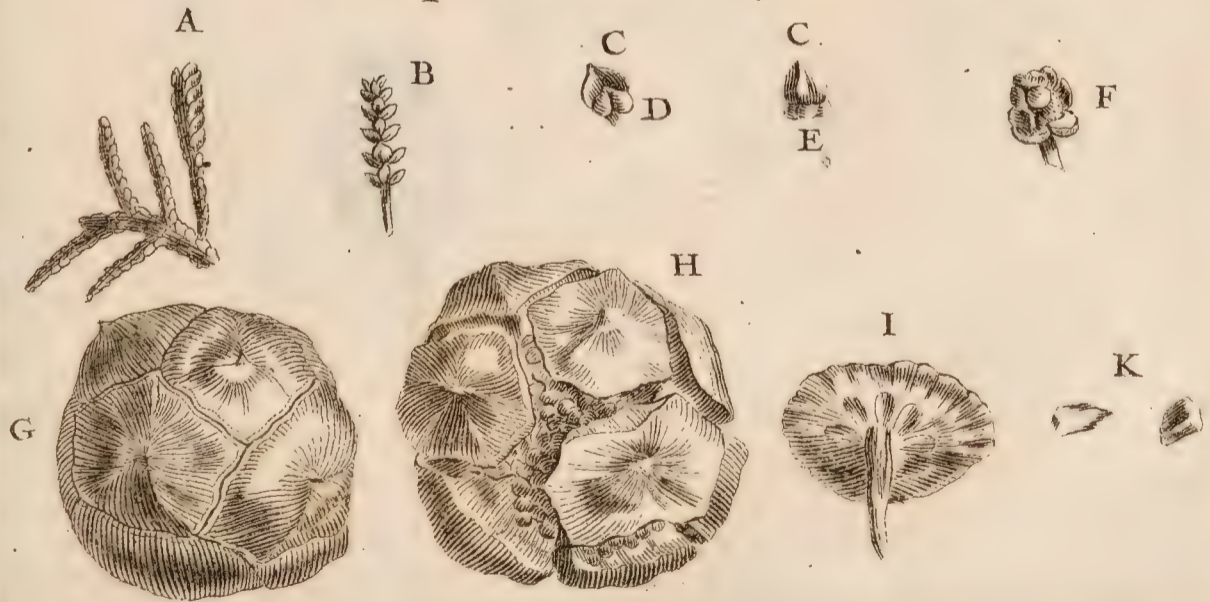


Thuya .

Tab . 358 .



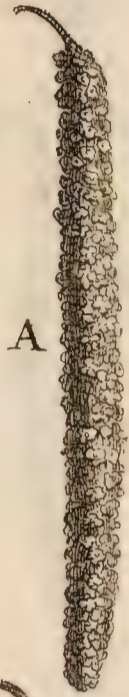
Cupressus Ciprés .





Alnus . l'Aune .

Tab. 359.





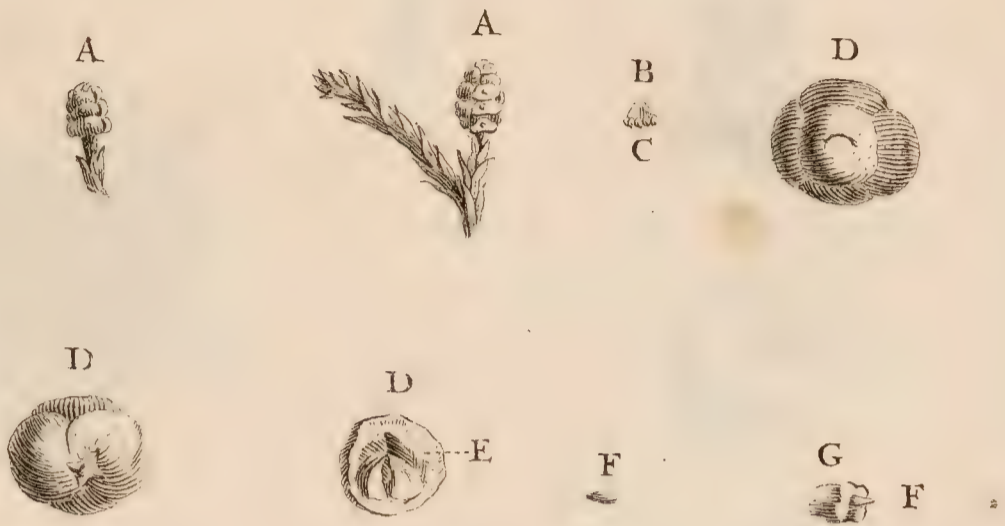


Betula . Le Bouleau .





Cedrus :



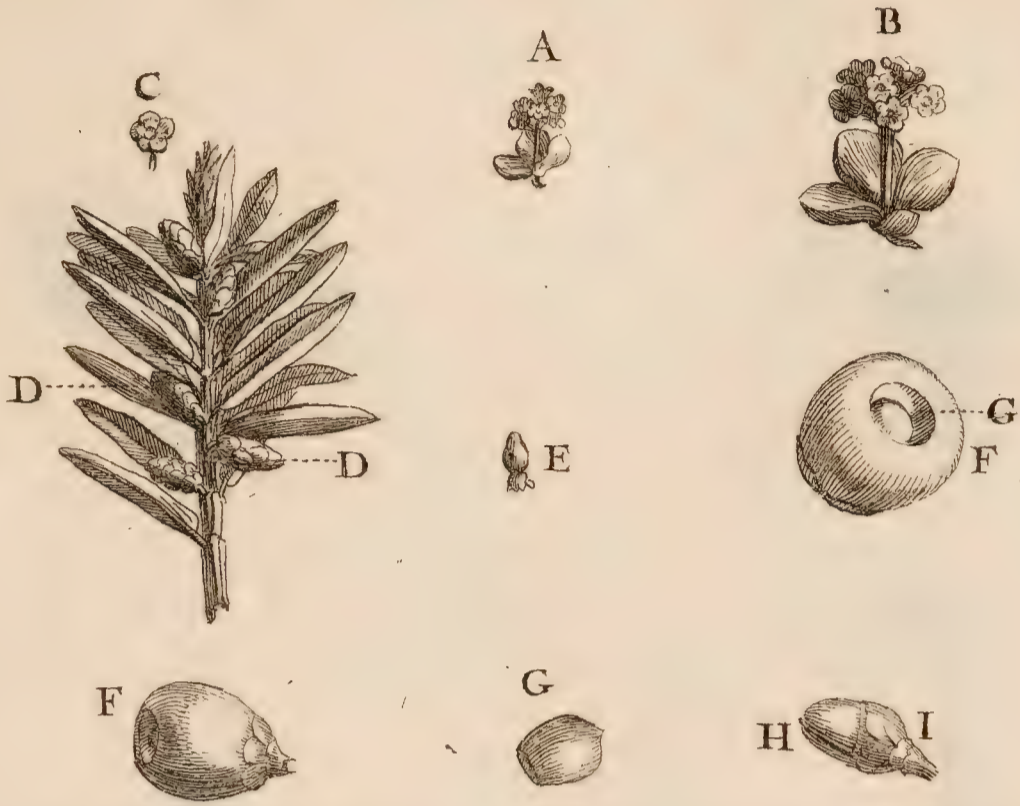
Juniperus. Genevrier.





Taxus . If .

Tab . 362 .



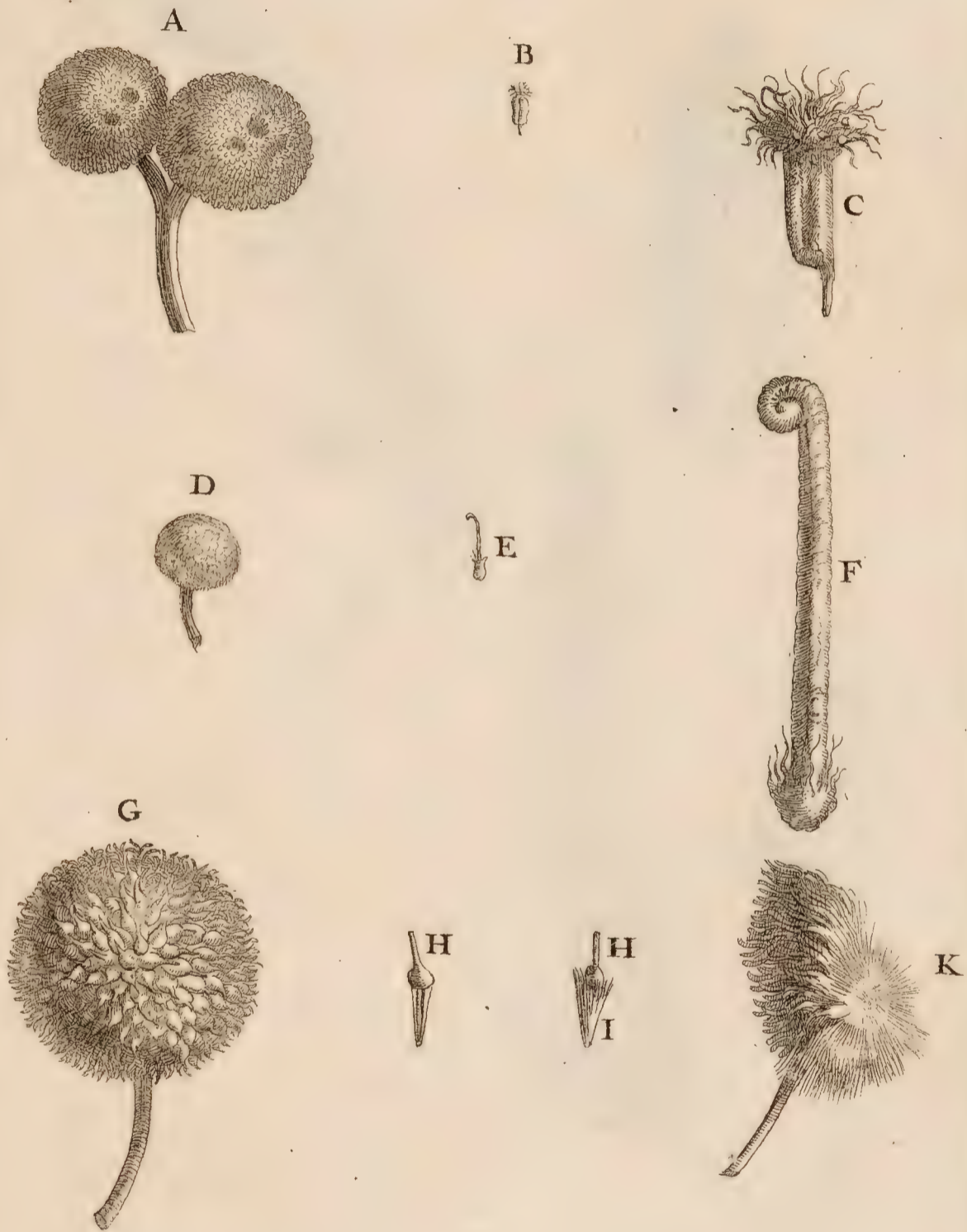
Morus . Le Meuricr .





Platanus . *La Platane* .

Tab . 363 .







Salix . Le Saule .

Tab . 364 .

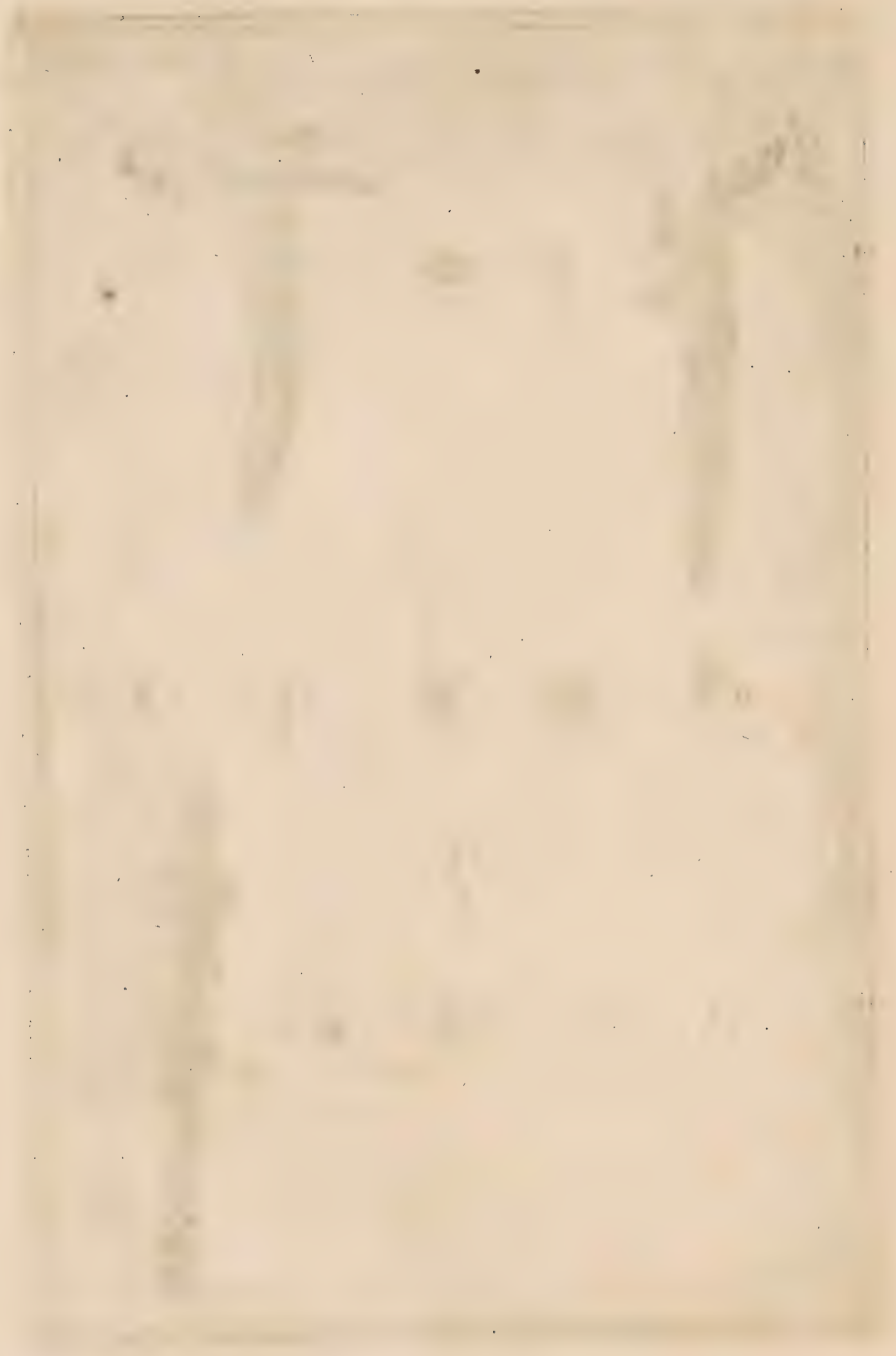




Populus: LePeuplier.

Tab. 363.





Rhamnus . *Le Nerprun* .



Thymelæa .



Alaternus . *Alaterne* .





Phillyrea .

Tab . 367 .



Ligustrum . Troène .



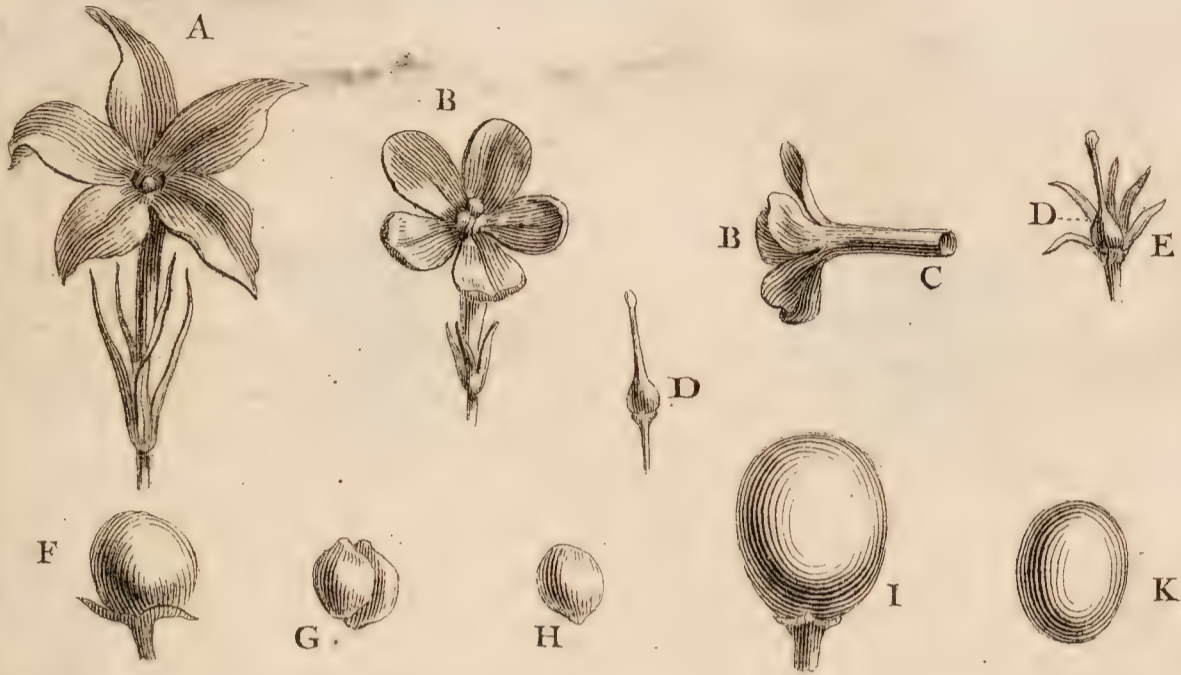
Laurus . Laurier .





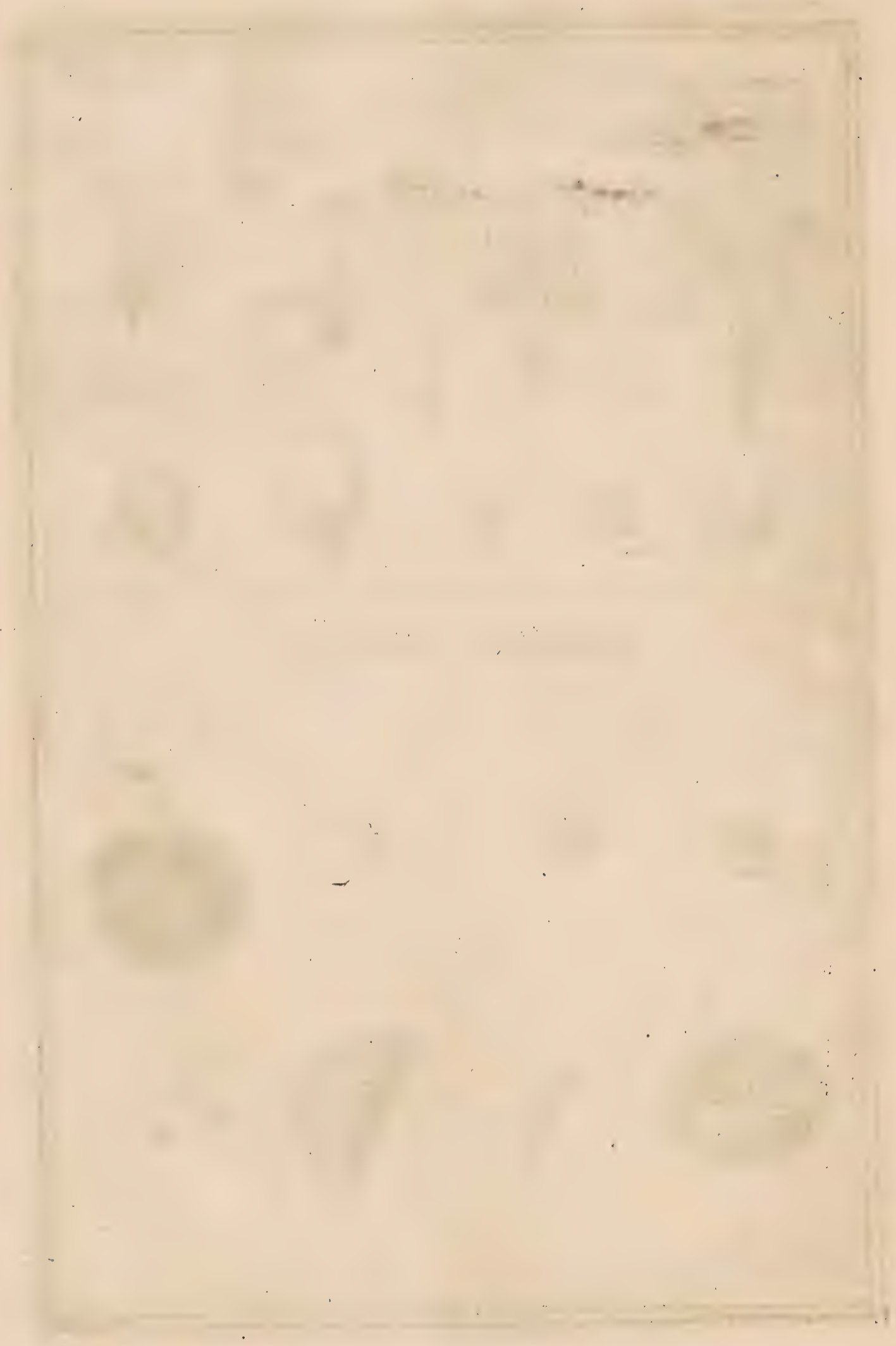


Jasminum . *Jasmin* .

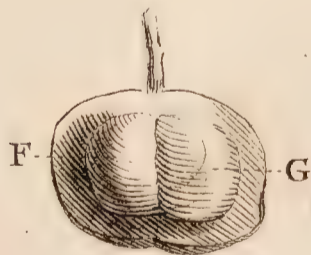


Arbutus . *Arbousier* .





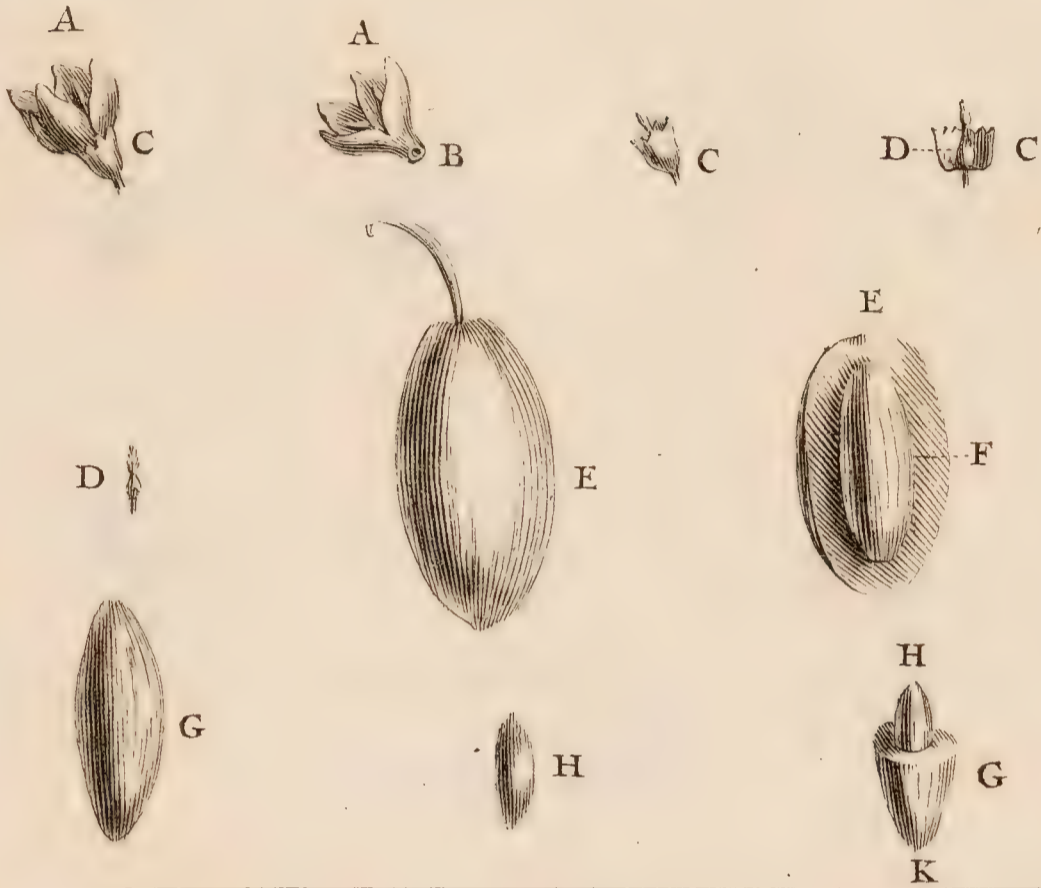
Styrax .



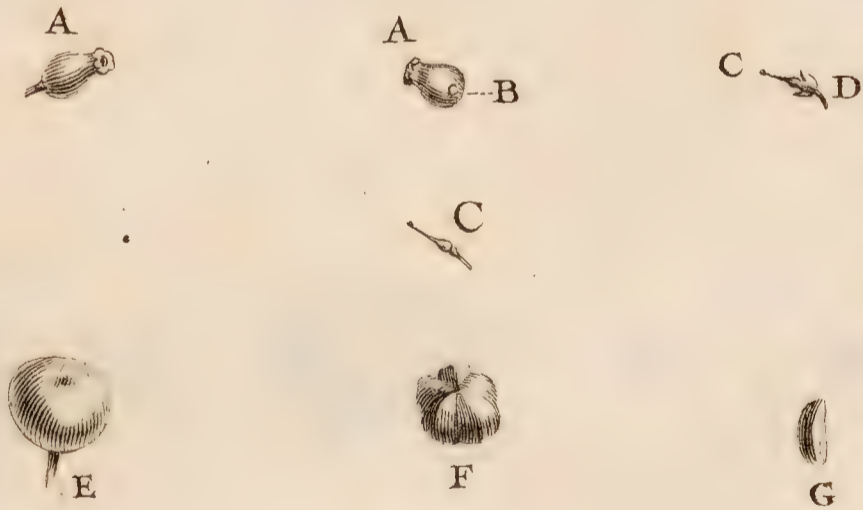


Olea . Olivier .

Tab . 370 .



Vva Vrsi .



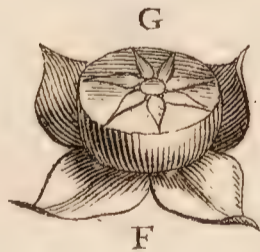
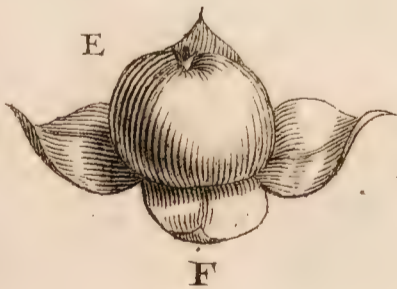


Aquifolium . Houx .

Tab. 37v.



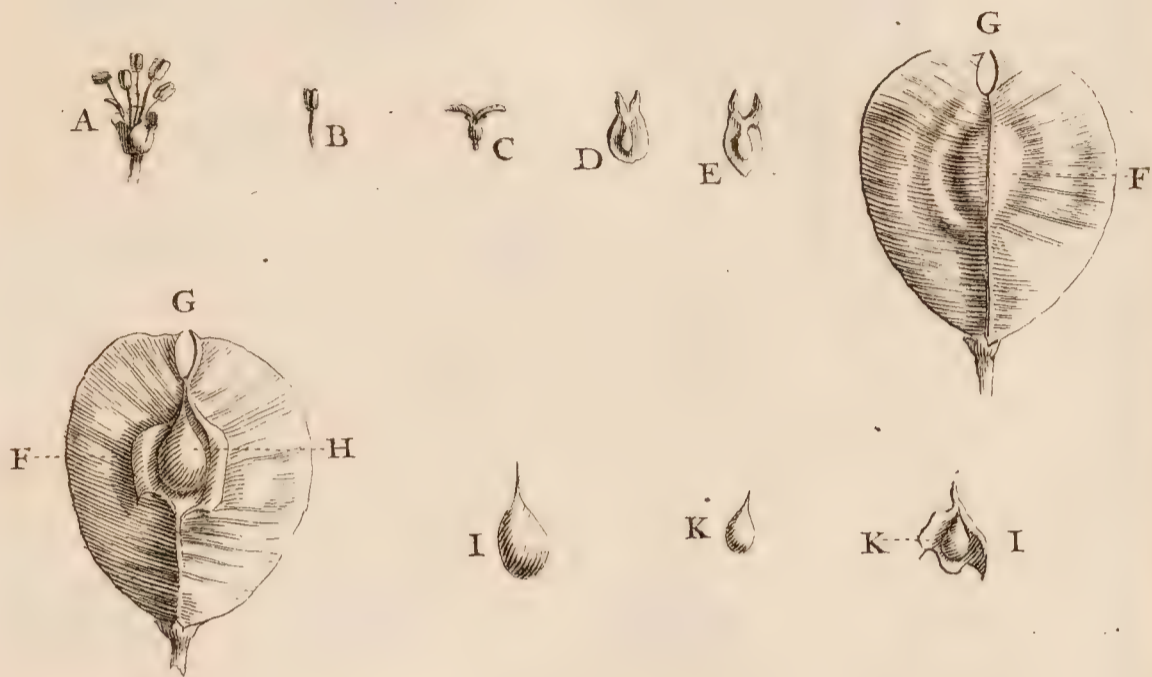
Guaiacana .







Vlmus . . Orme .



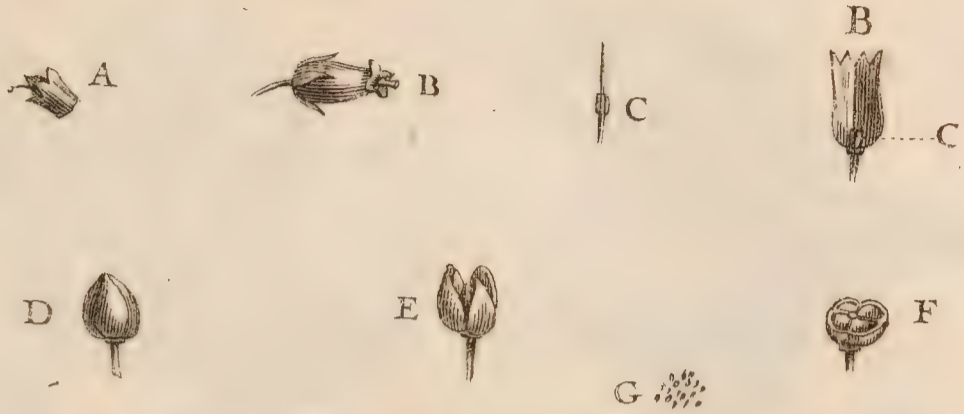
Lilac . . .



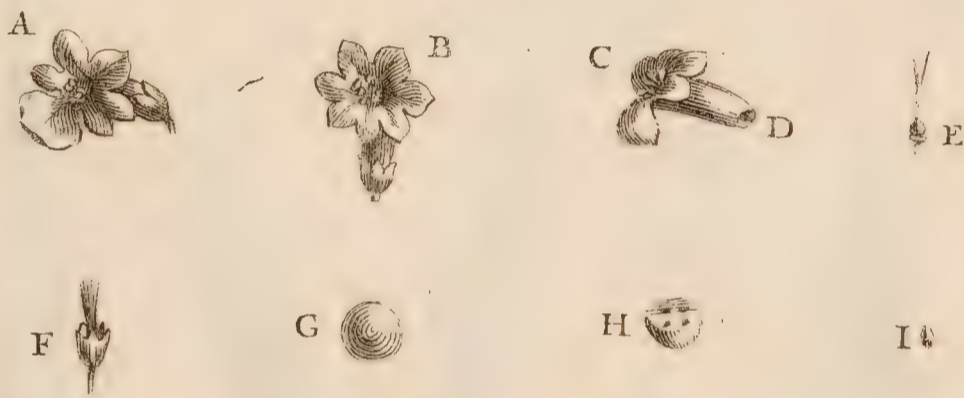


*Erica. Bruyere*

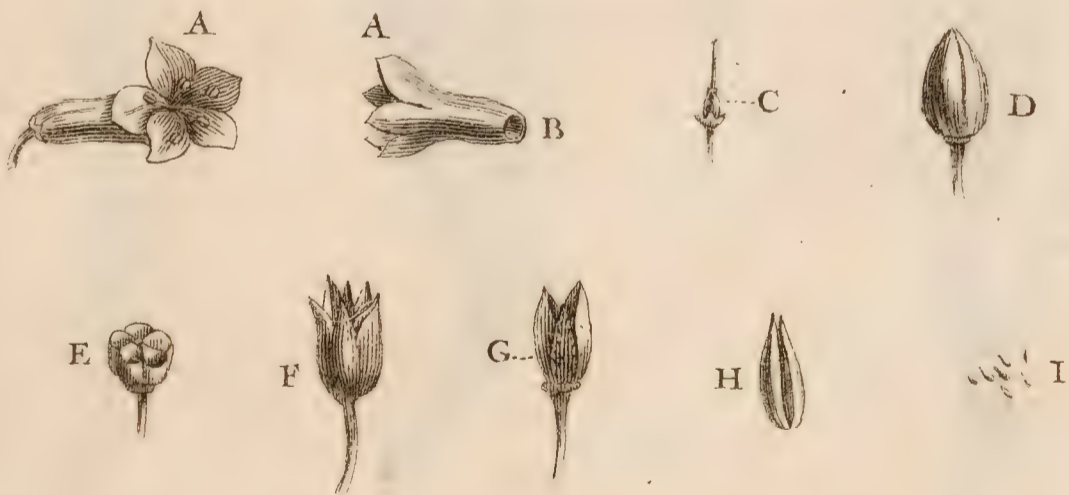
Tab. 373.



*Vitex*



*Chamærhododendros*





Nerion. Laurier-rose .

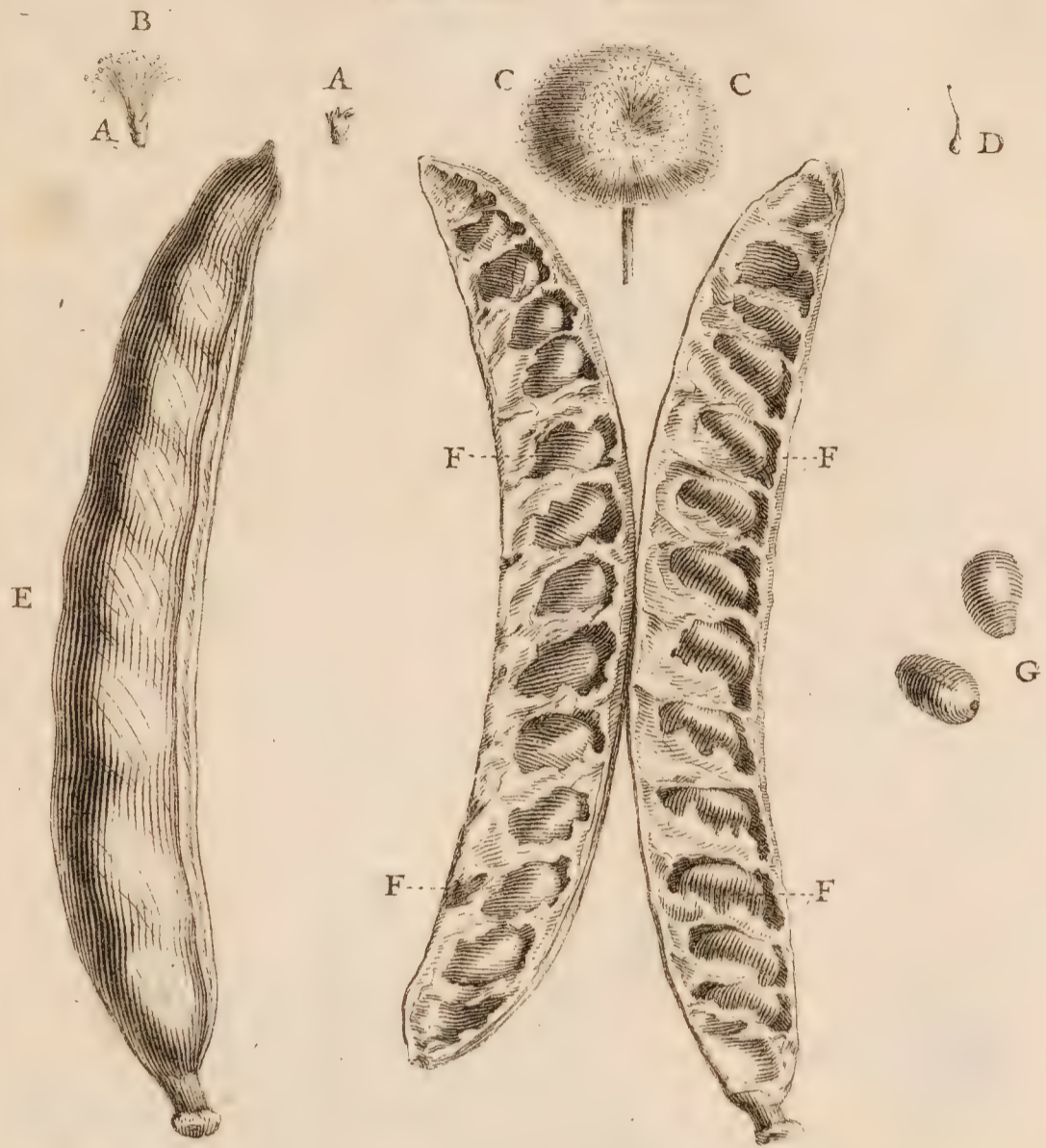
Tab : 374 .





Acacia . Cassie .

Tab . 375 .



Mimosa . Sensitive .

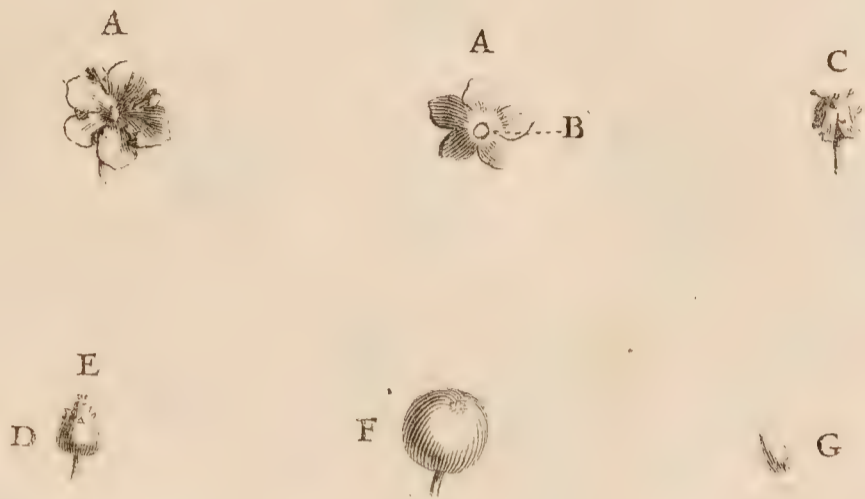






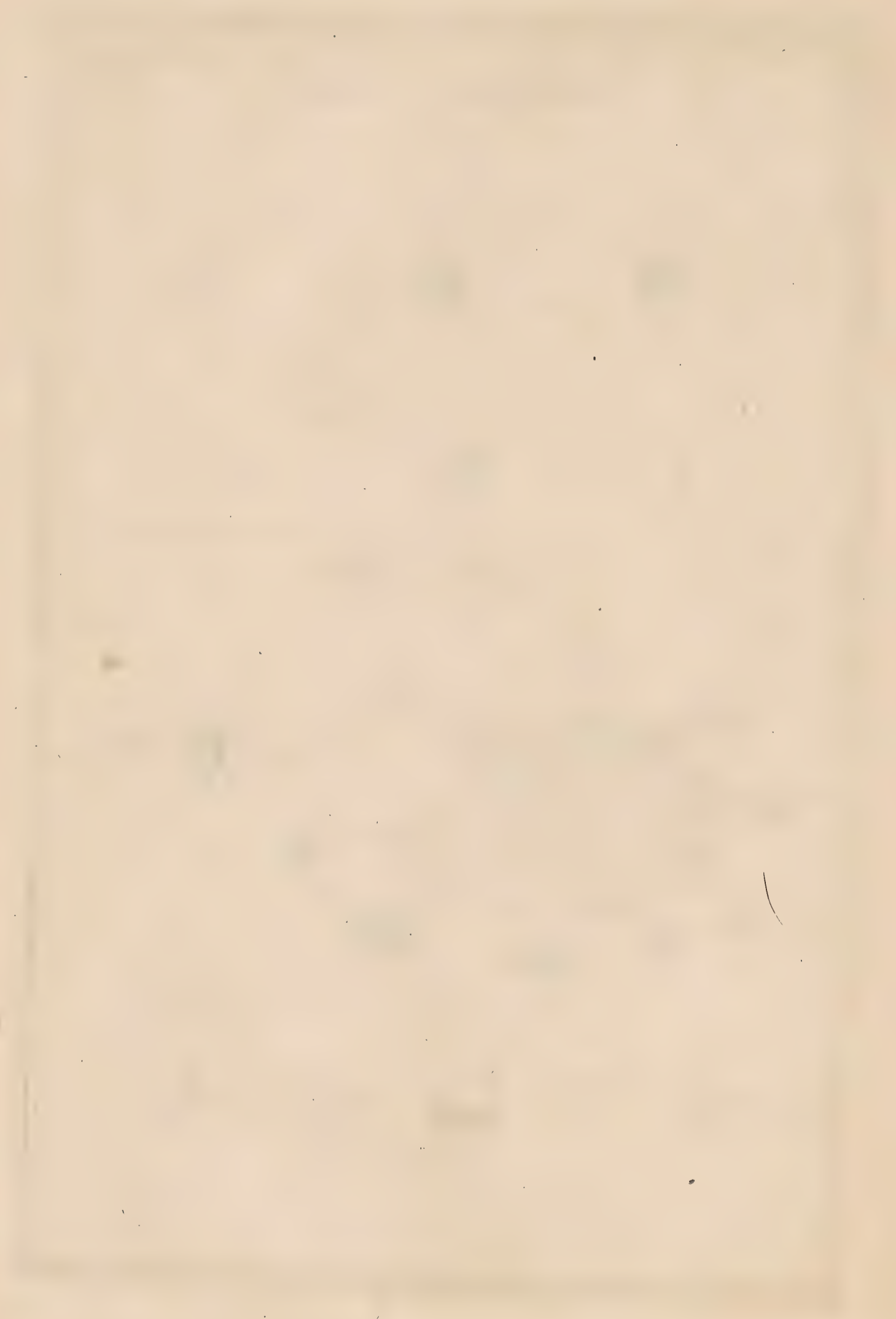
Sambucus Sureau .

Tab. 376.



Opulus . Obier .

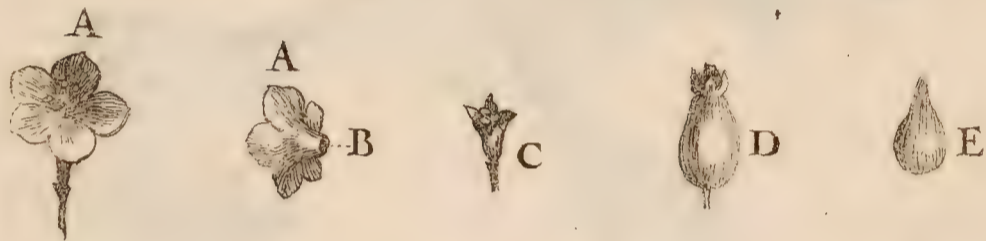




Viburnum .



Tinus . Laurier-tin .



Vitis Idæa . Airëlle .



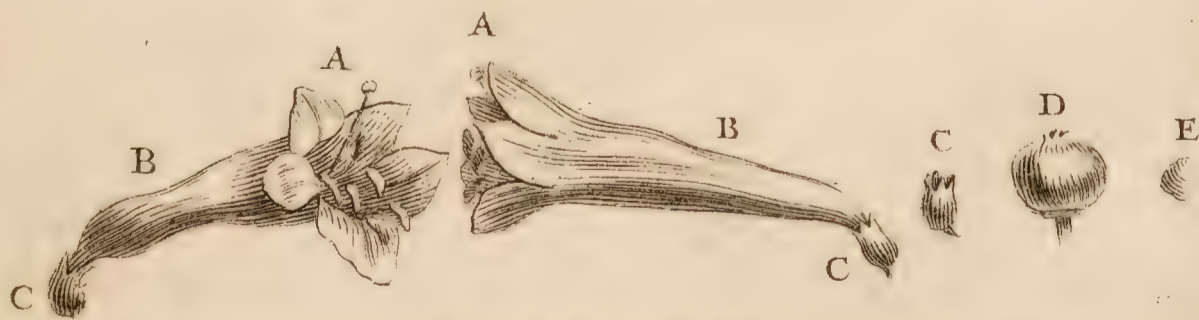
H 

|   | 一 | 二 | 三 | 四 | 五 |
|---|---|---|---|---|---|
| 一 |   |   |   |   |   |
| 二 |   |   |   |   |   |
| 三 |   |   |   |   |   |
| 四 |   |   |   |   |   |
| 五 |   |   |   |   |   |
| 六 |   |   |   |   |   |
| 七 |   |   |   |   |   |
| 八 |   |   |   |   |   |
| 九 |   |   |   |   |   |
| 十 |   |   |   |   |   |

Caprifolium . Chevre-feuille . Tab . 378 .



Periclymenum .



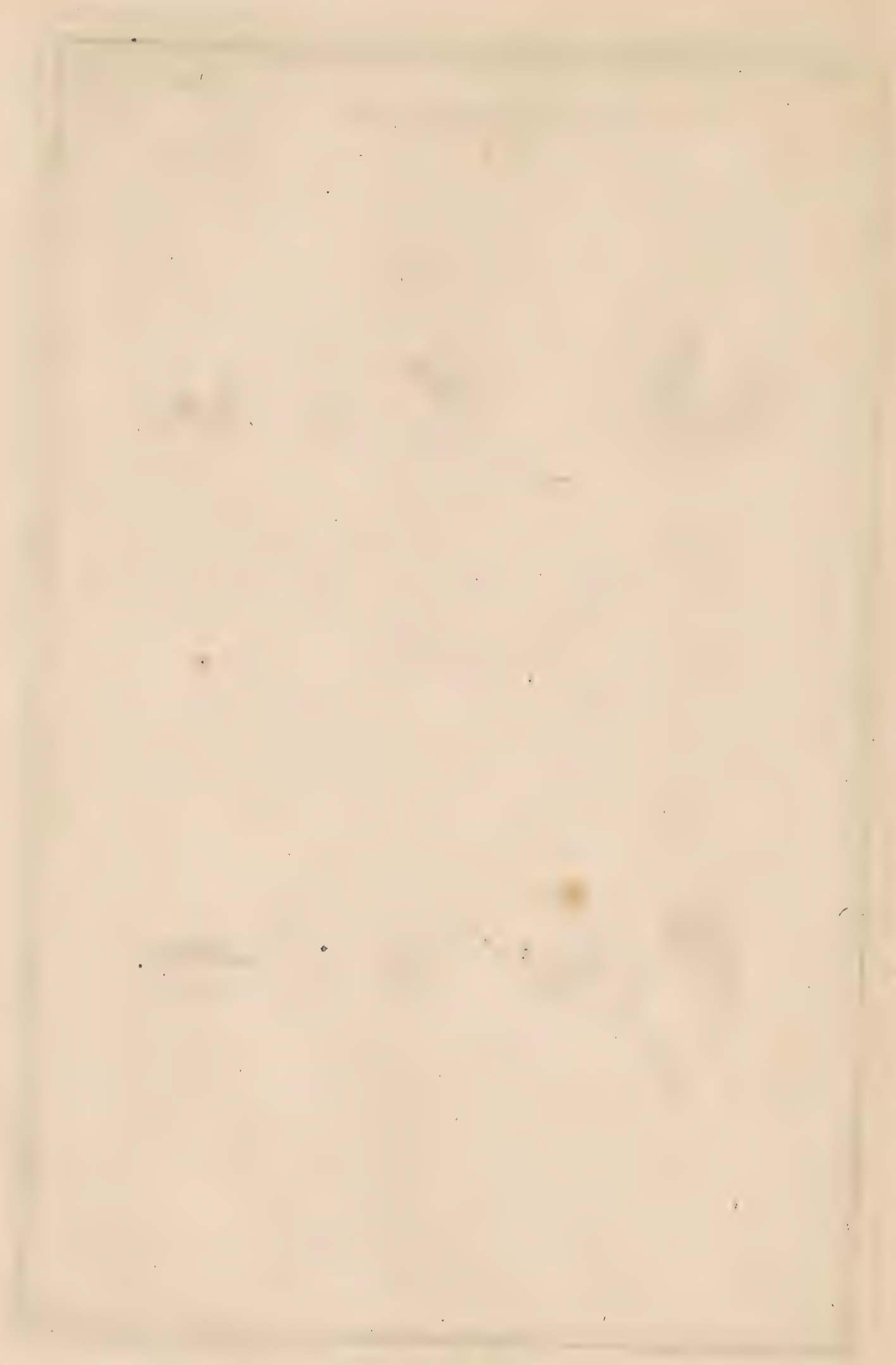


Chamæcerasus .



Xylosteon .

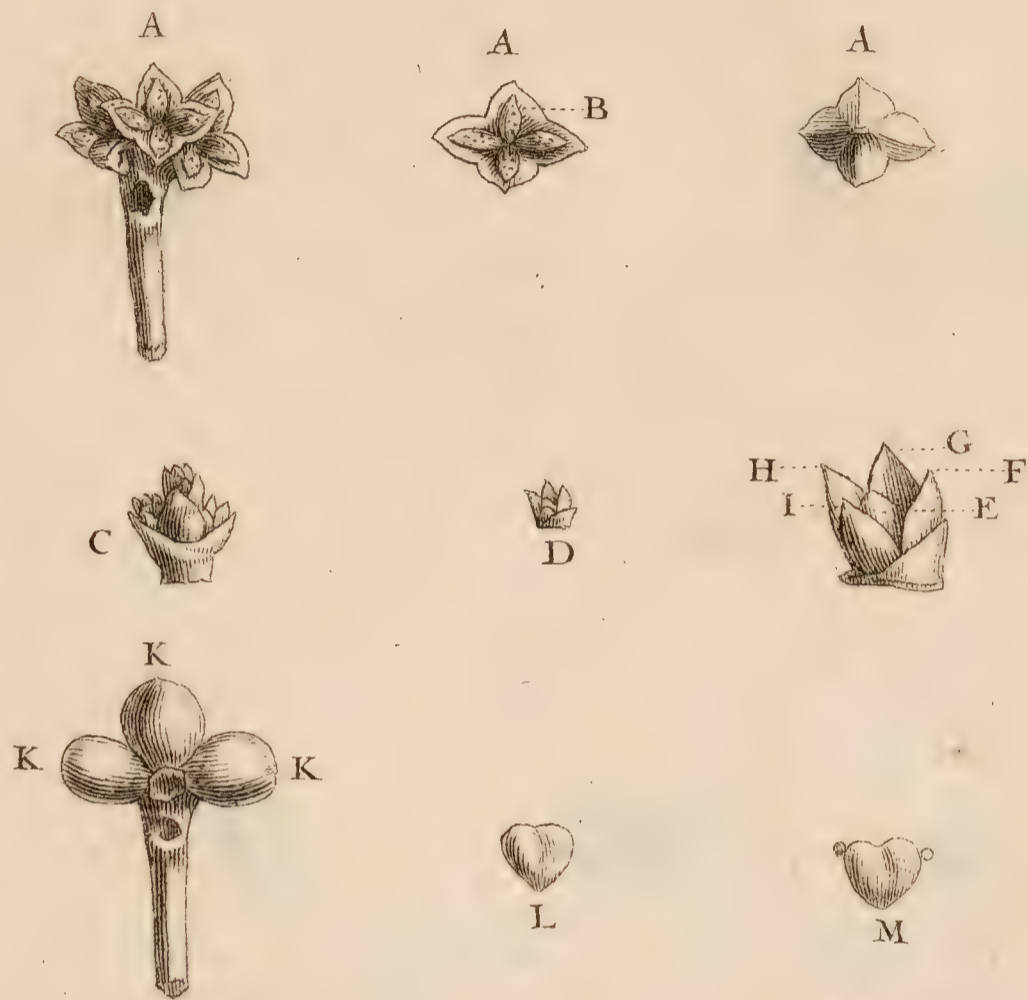




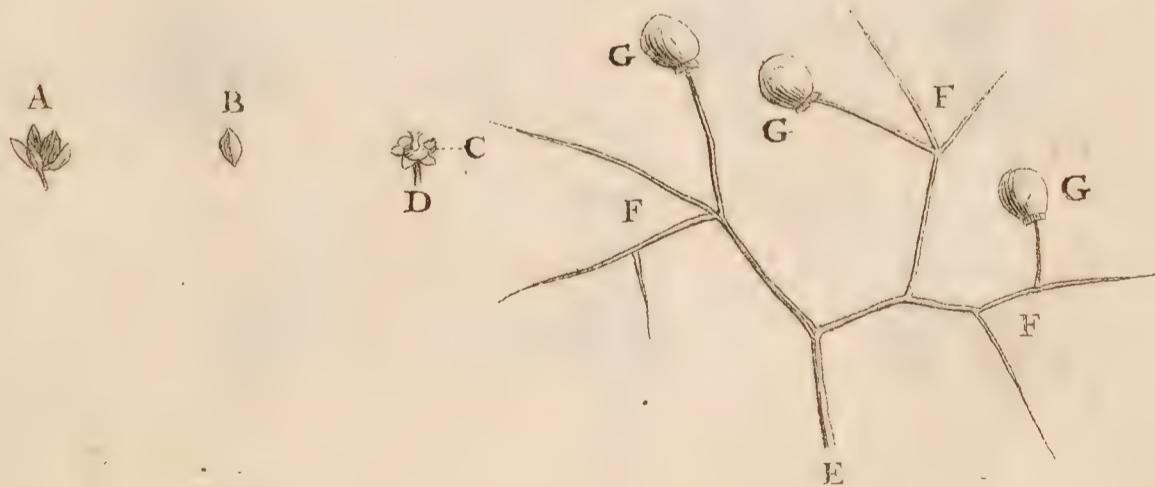


Viscum . Gui .

Tab . 380 .



Cotinus . Fustet .





Toxicodendron .

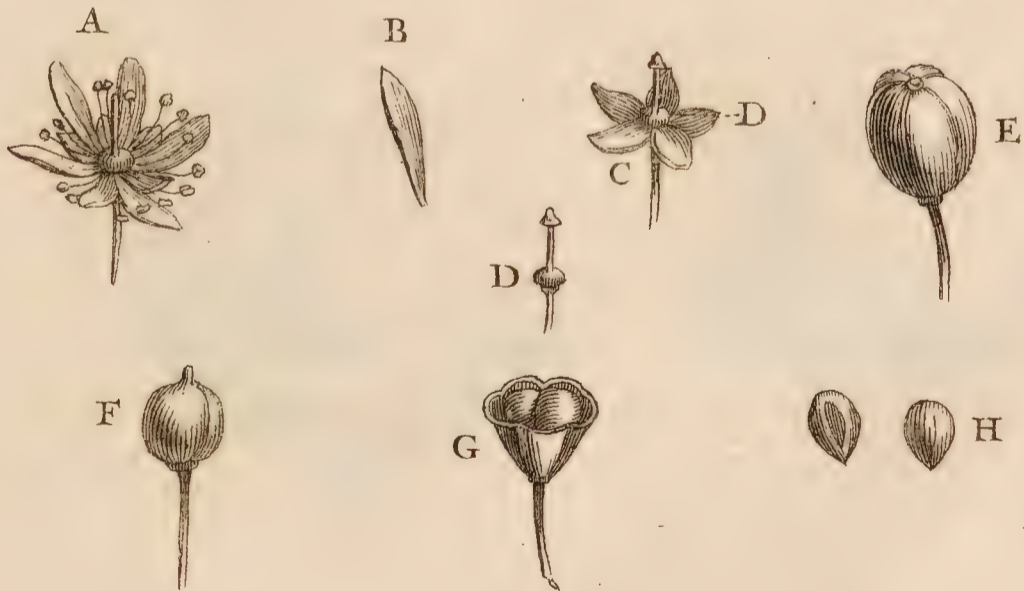
Tab. 381.



Rhus. Sumac .



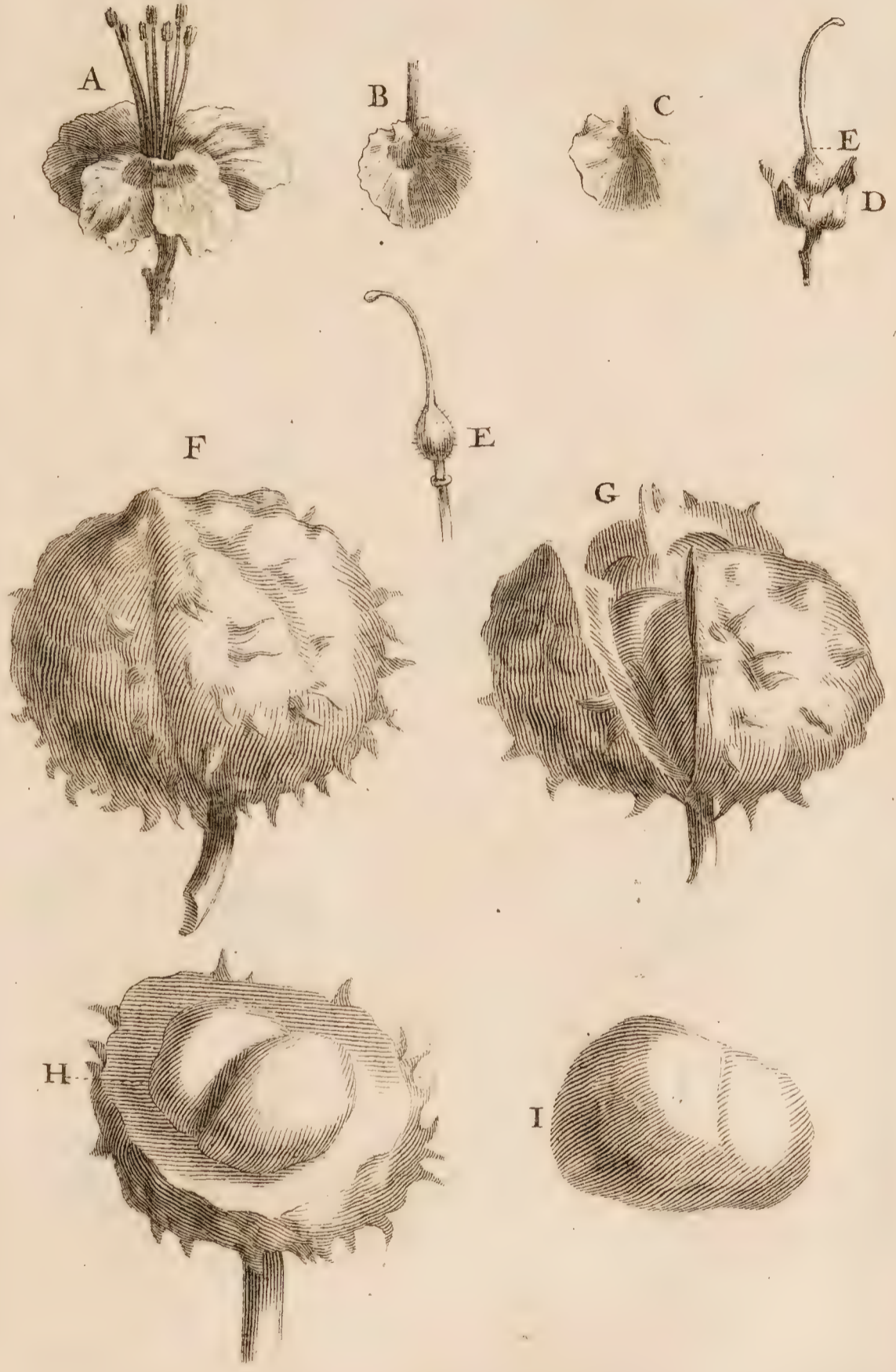
Tilia. Tillau .





Hippocastanum .

Tab . 382 .





Celtis . Micocoulier .

Tab. 383.



Frangula .

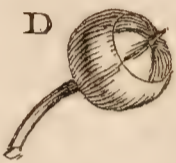




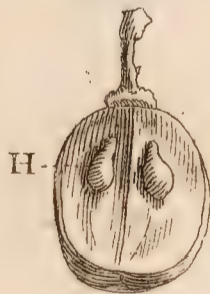


Hedera. Lierre.

Tab. 384.

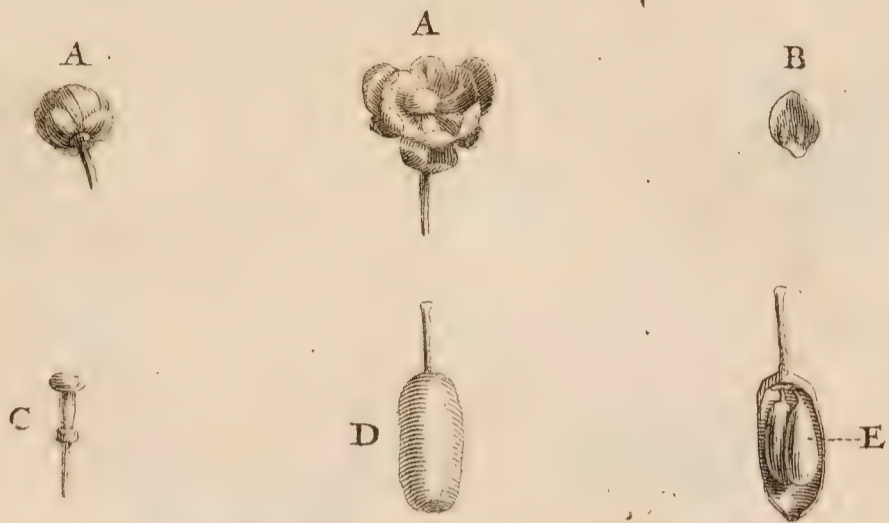


Vitis. Vigne.





Berberis . *Epine-Vinète* . Tab . 385 .



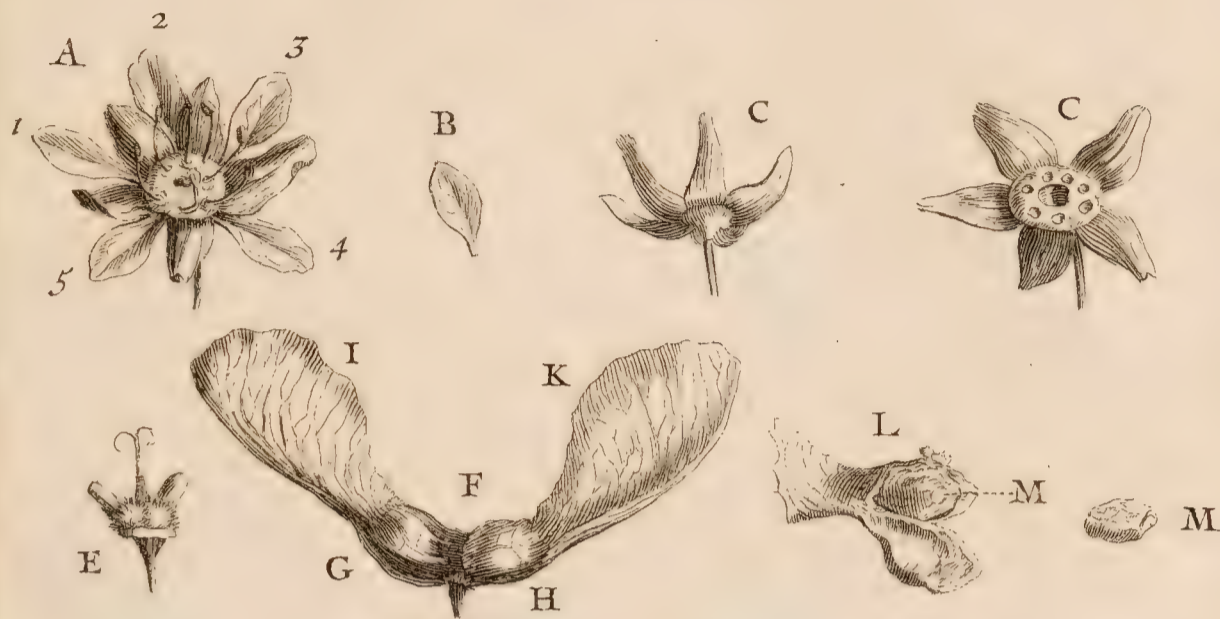
Rubus . *Ronce* .





*Acer. Erable .*

Tab. 386.



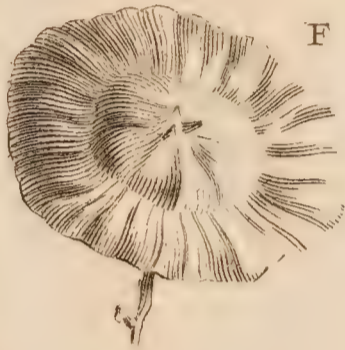
*Staphylodendron .*



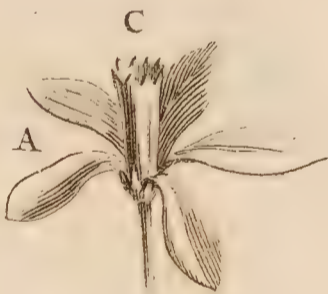


Paliurus .

Tab . 387 .



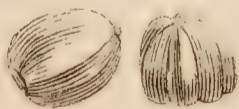
Azedarach .



C



G

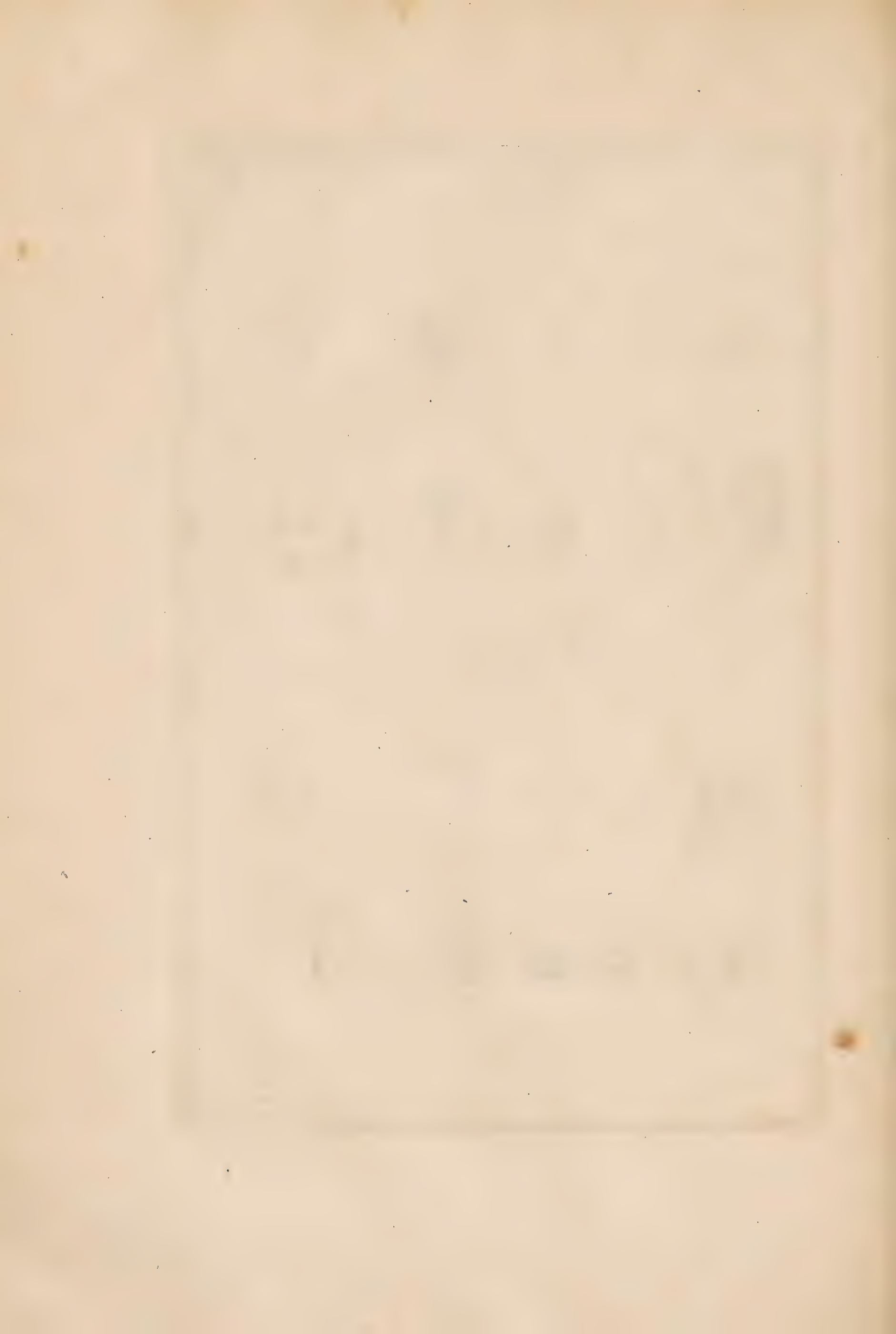


H



I

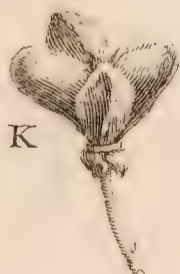






Evonymus . Fusain .

Tab. 388.





Spiroea .

Tab. 389.



K

Syringa .



I



Senna . Sené .

Tab . 390 .



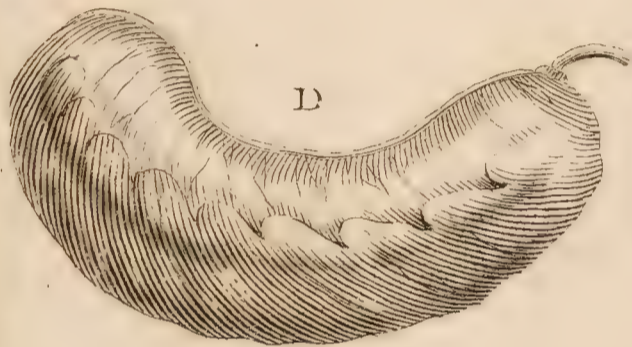
A



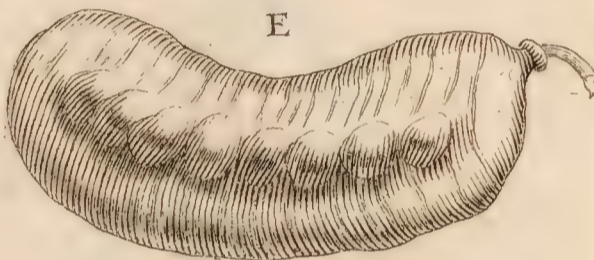
B



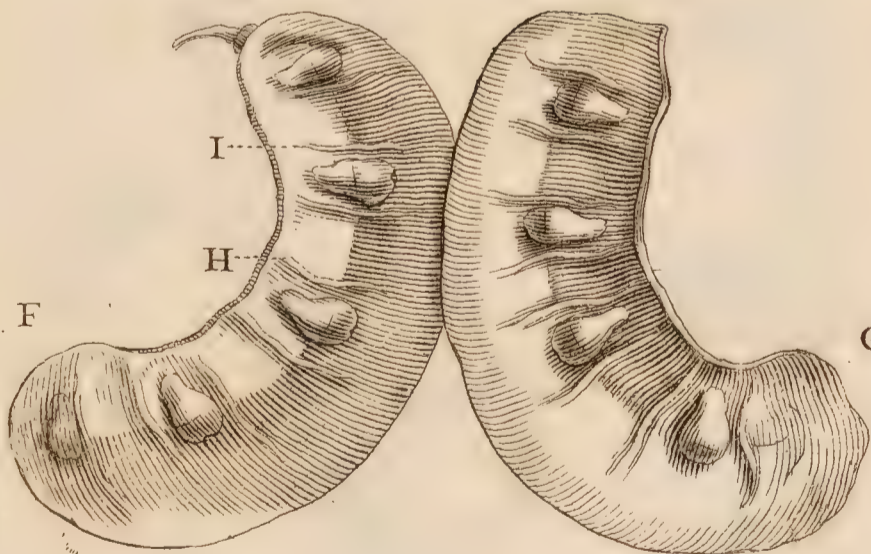
C



D



E



F

I

H

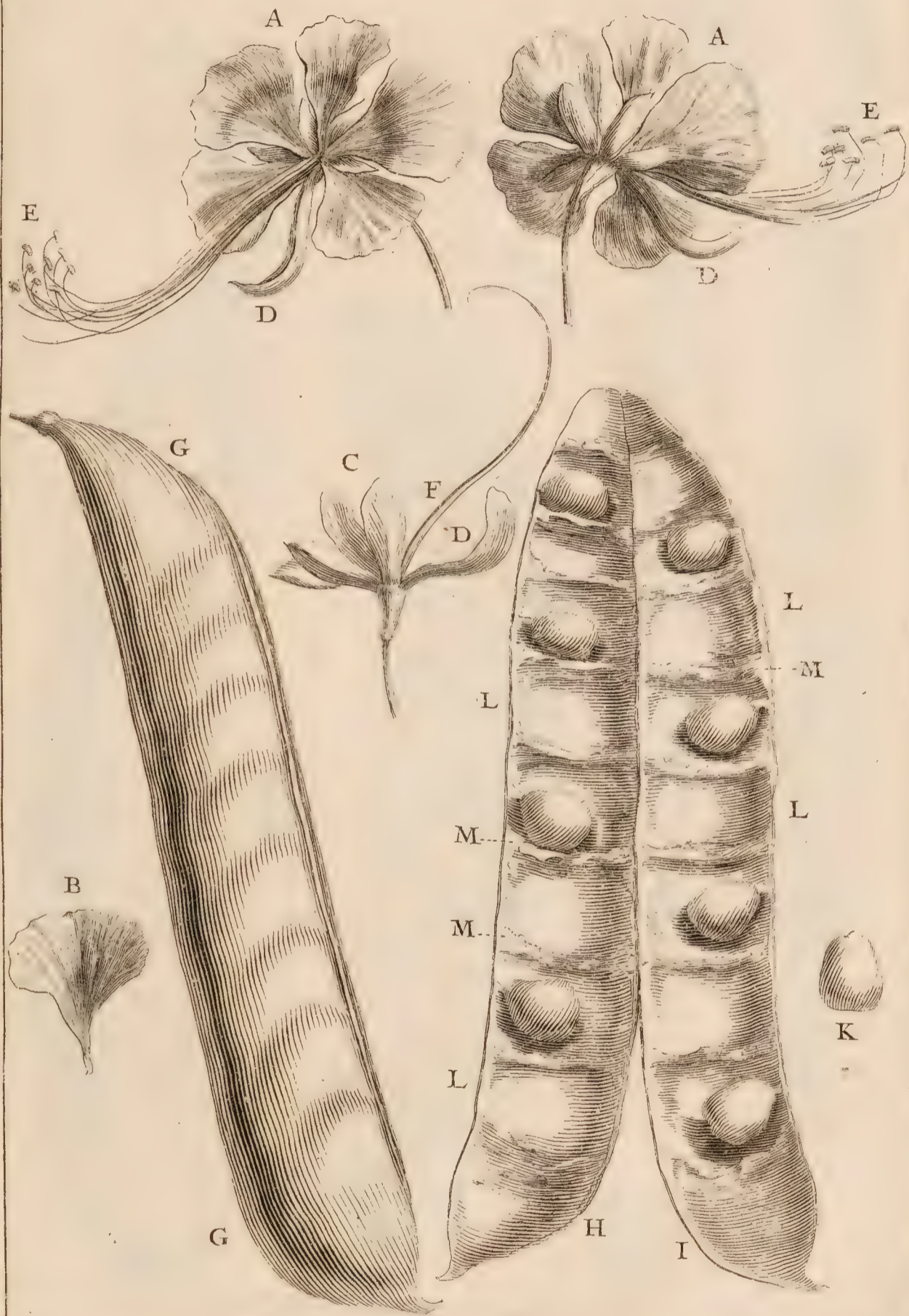
G



K



Poinciana . Poincillade . Tab . 391 .

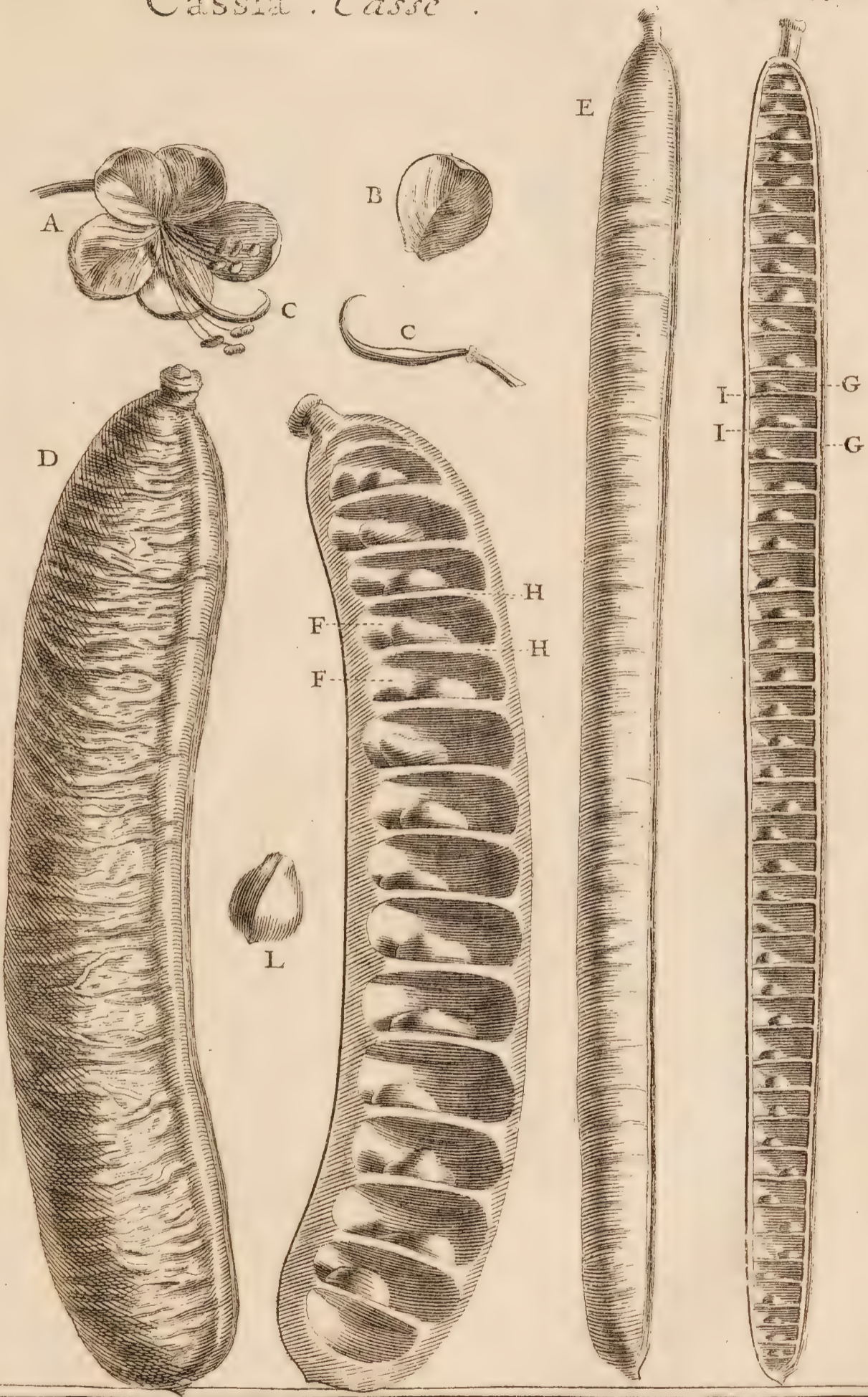






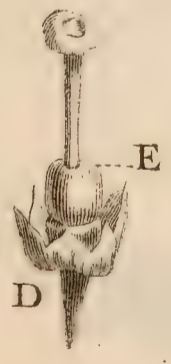
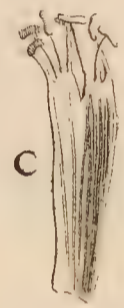
Cassia . Casse .

Tab . 392 .





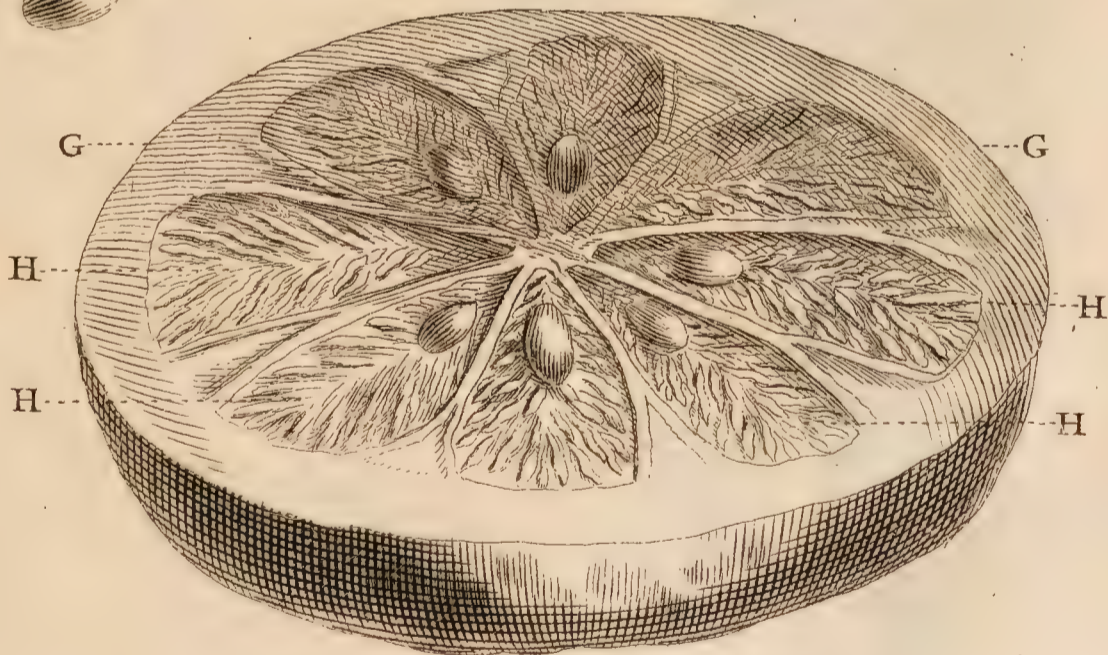
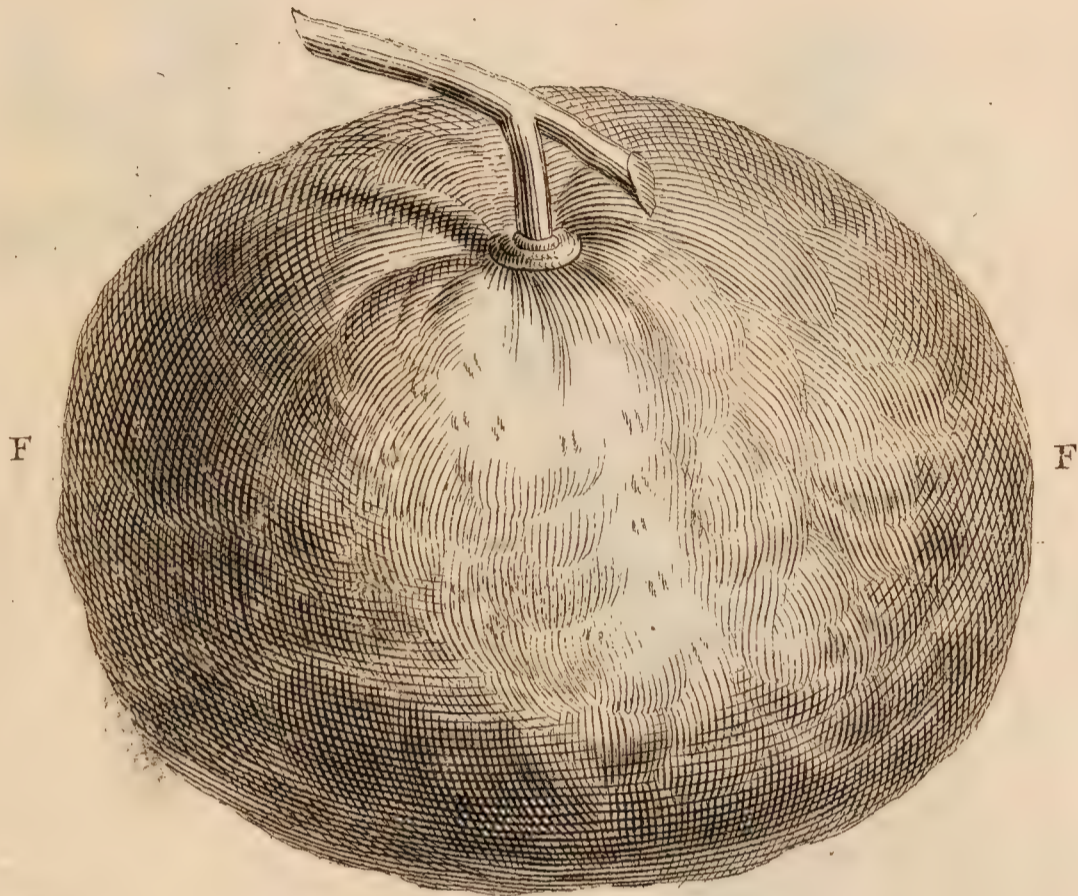
Aurantium . Oranger. Tab . 393 .





Aurantium . Oranger .

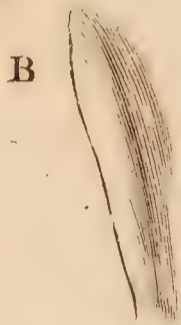
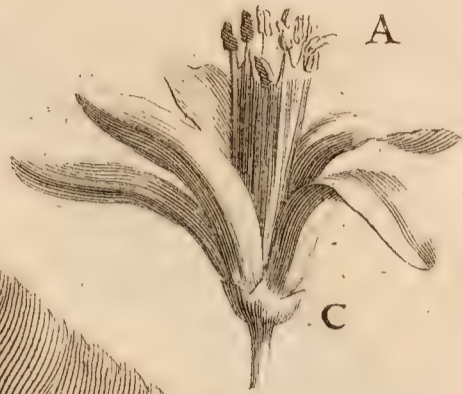
Tab 394





Citreum . Citronier .

Tab . 395 .

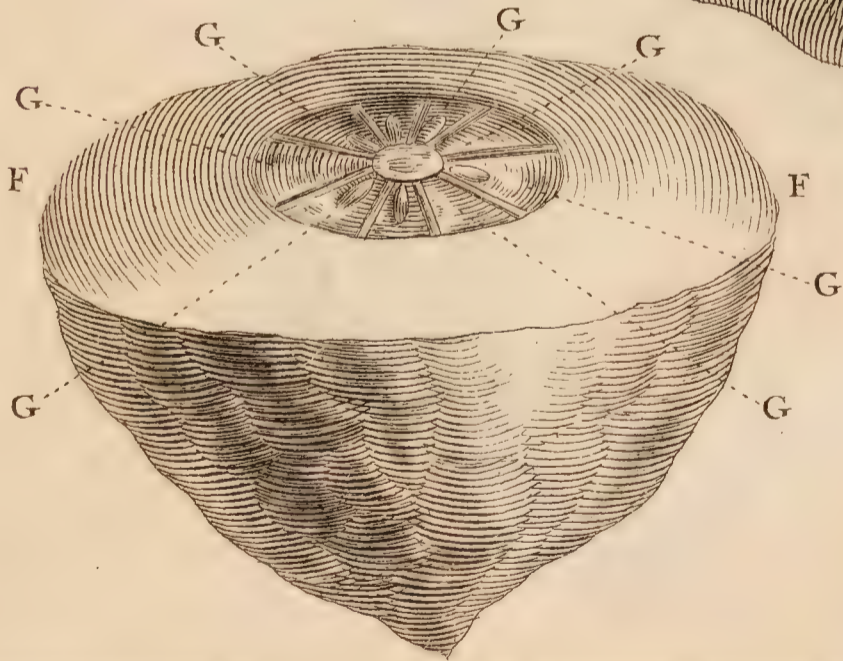






Citreum . Citronier .

Tab . 396 .

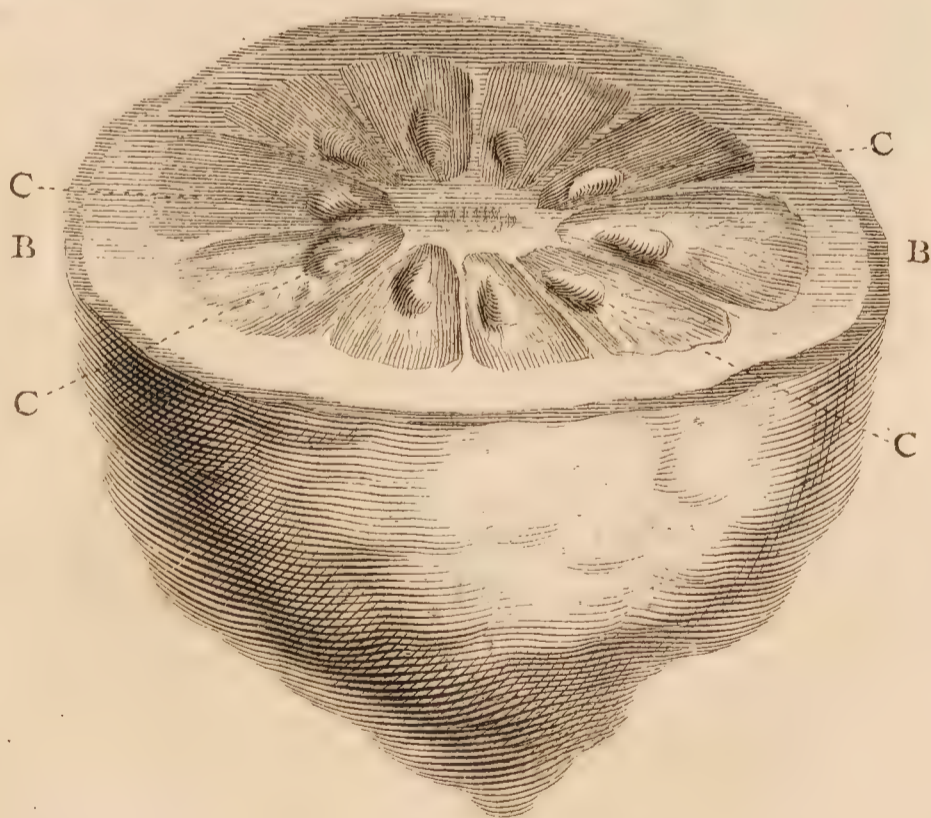




Limon . Limon .

Tab . 397 .

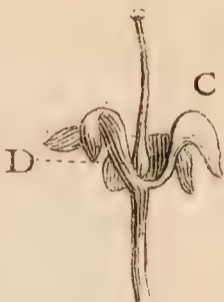
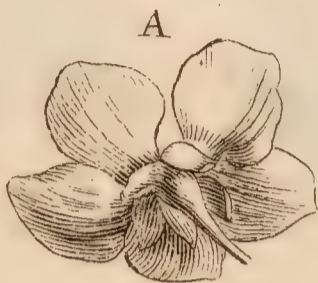
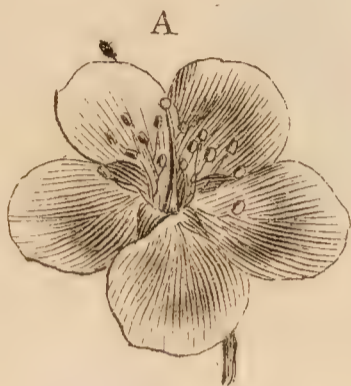
A

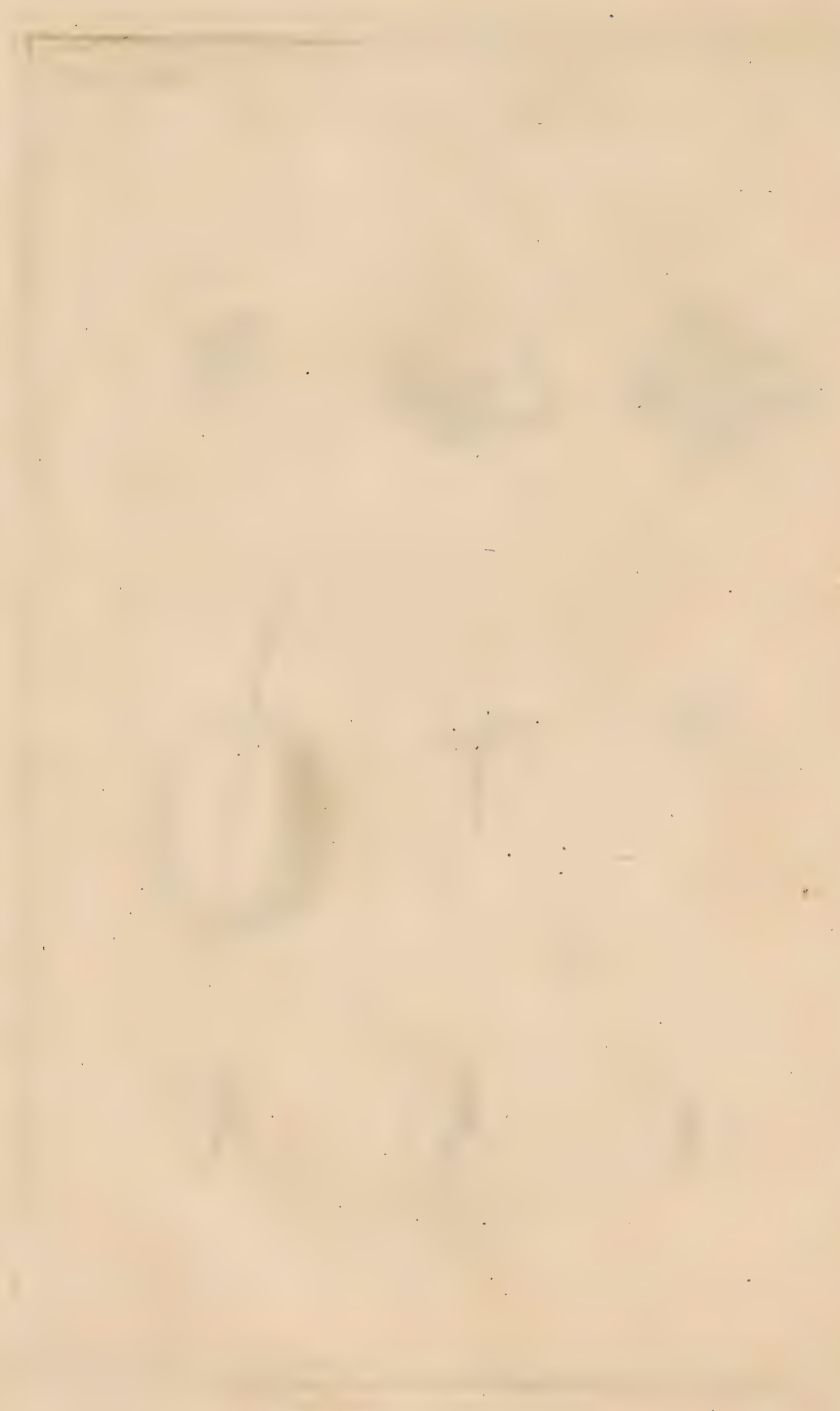




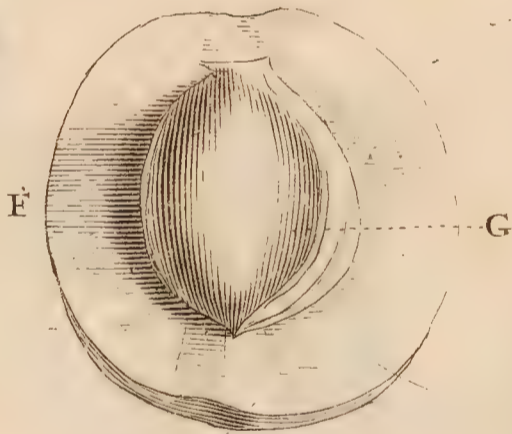
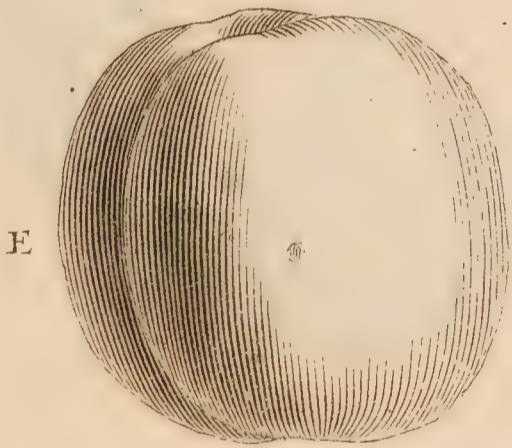
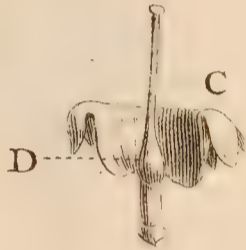
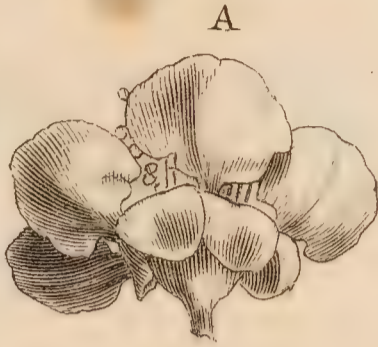
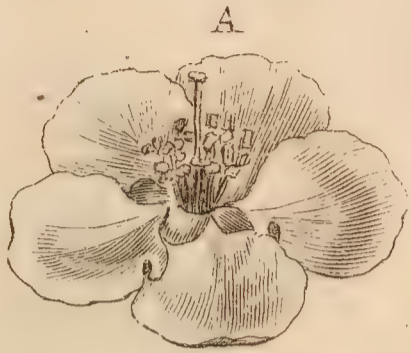
Prunus . Prunier .

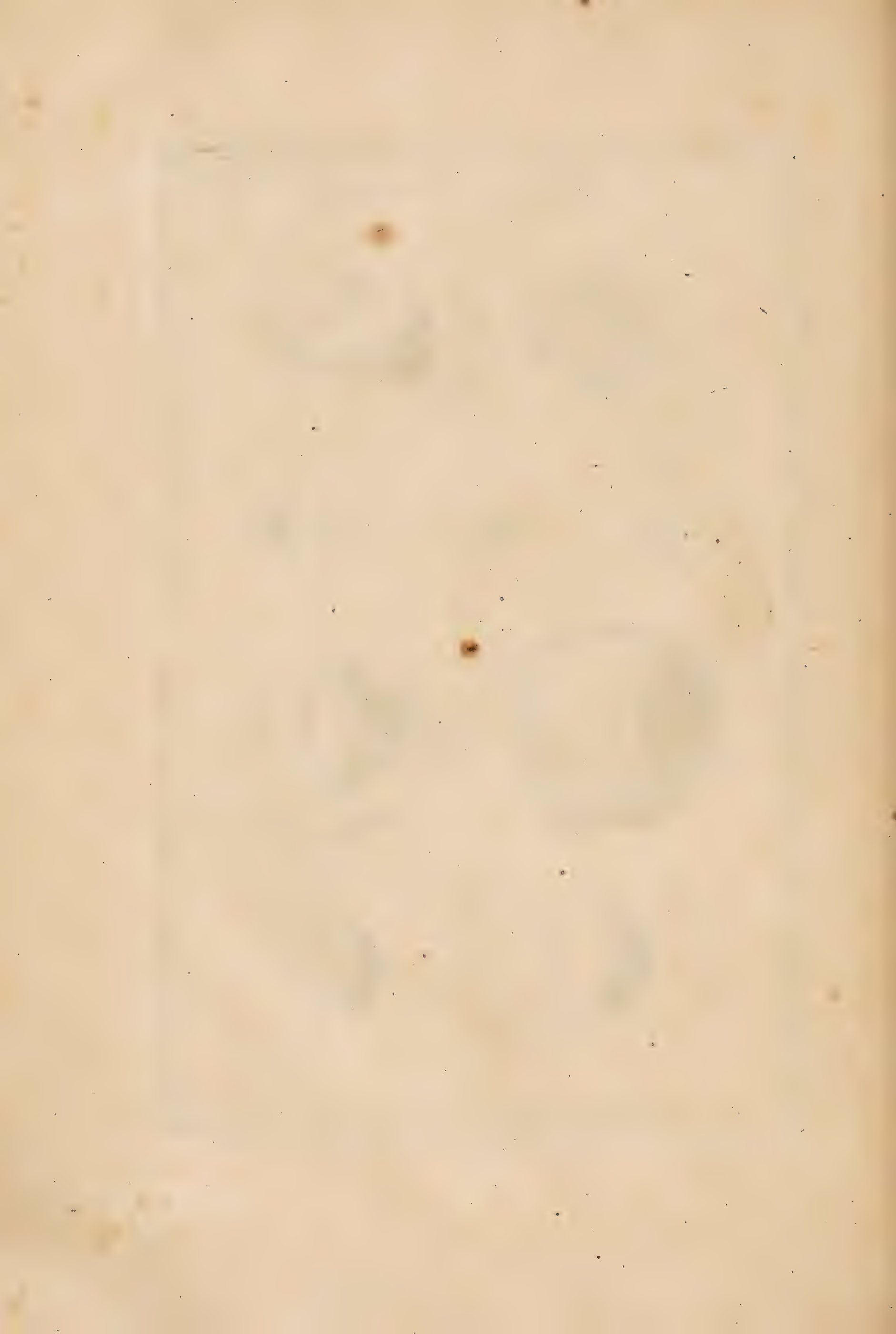
Tab . 398 .





Armeniaca. Abricotier. Tab. 399.







Persica Pêcher.

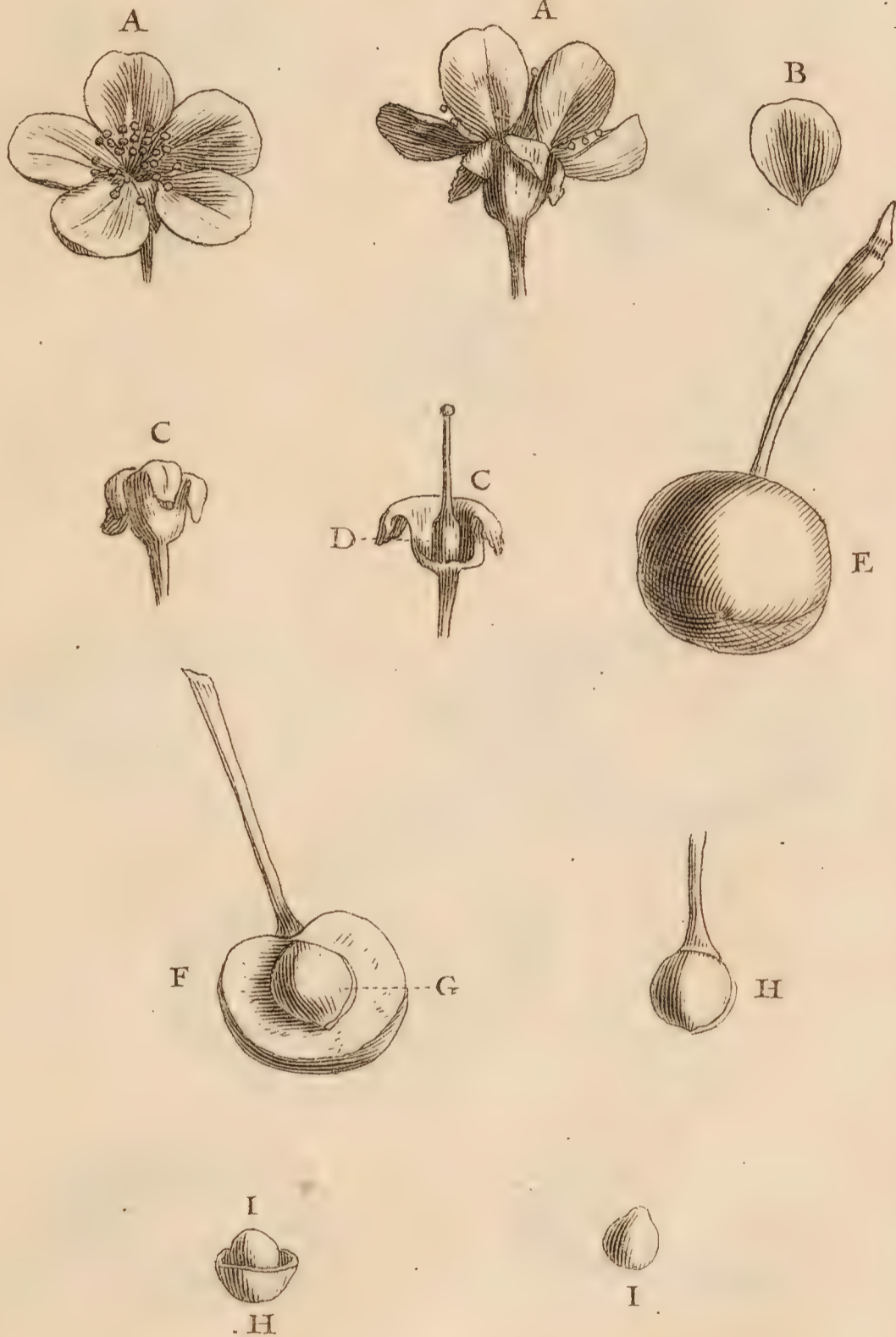
Tab. 400.





Cerasus . Cerisier .

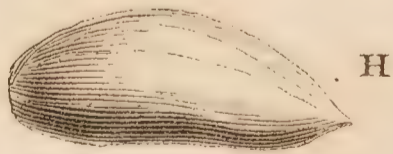
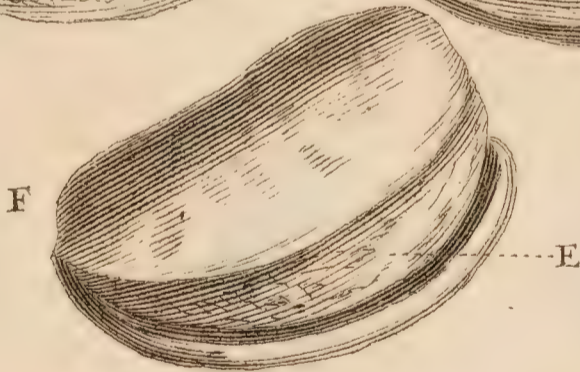
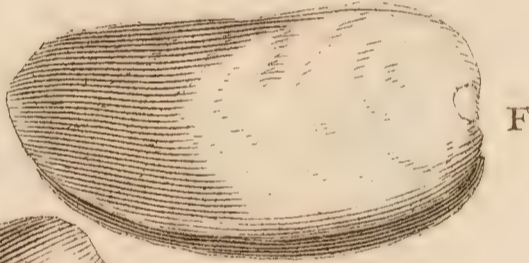
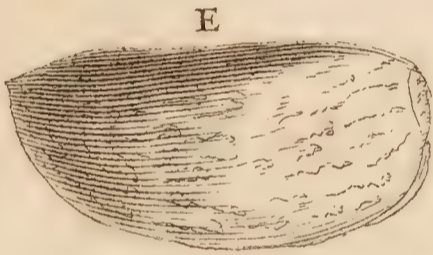
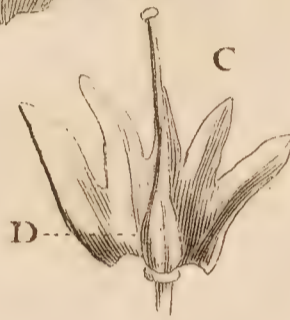
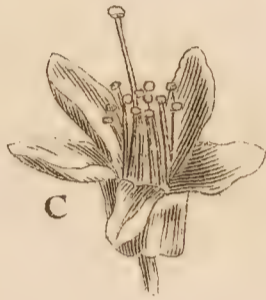
Tab. 401.





Amygdalus . Amandier .

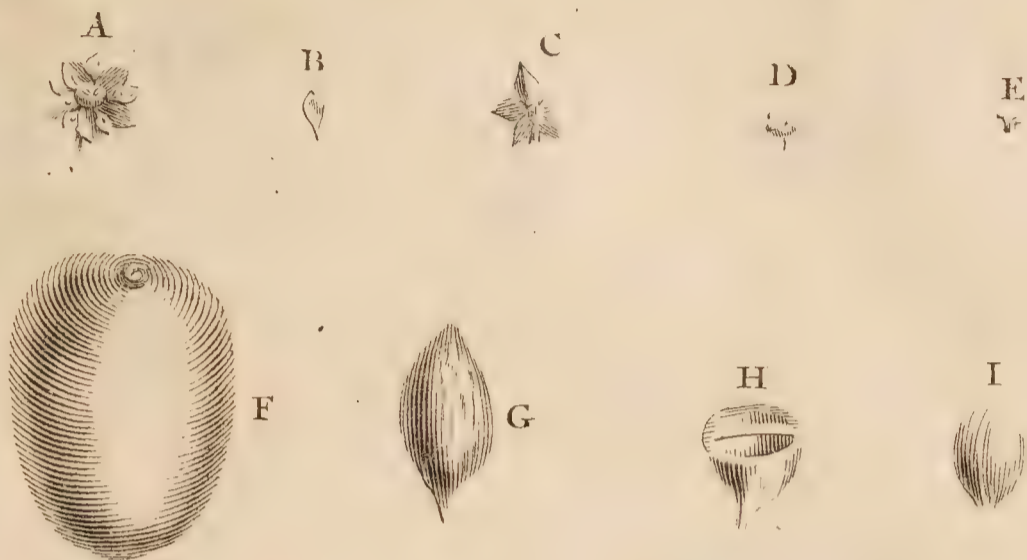
Tab. 402.





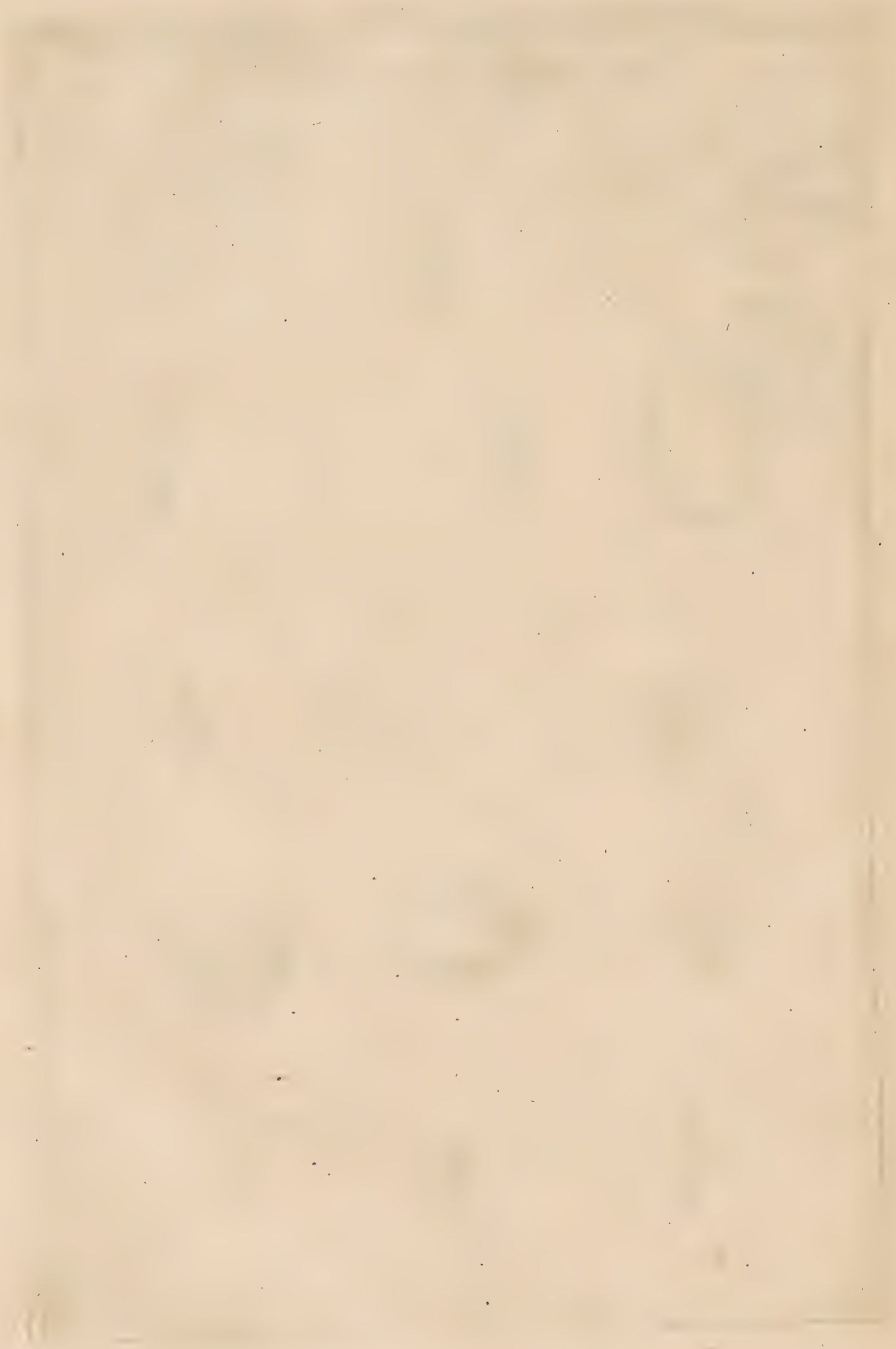
Ziziphus. *Jujubier.*

Tab. 403.



Laurocerasus. *Laurier-Cerise.*

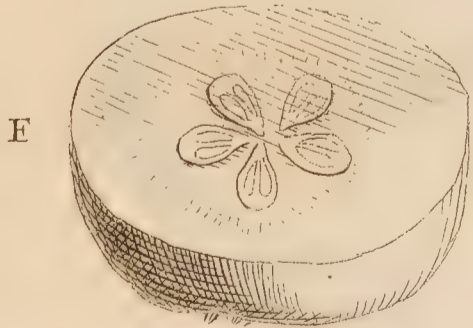
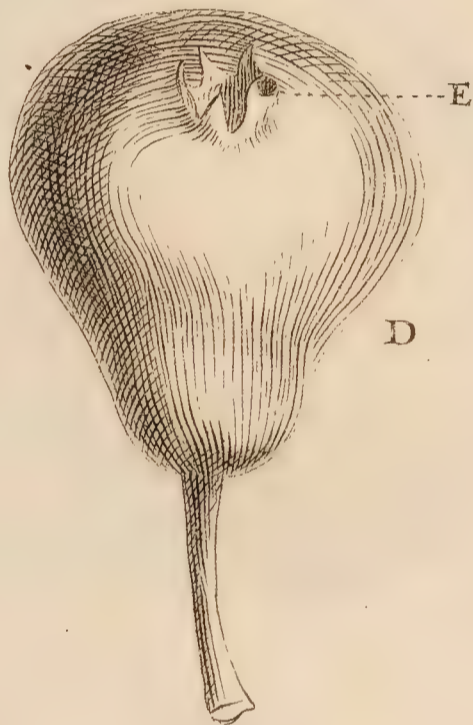
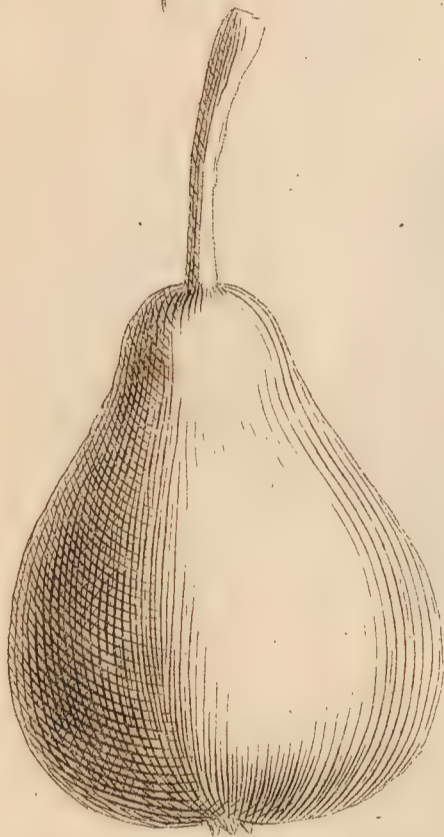






*Pyrus. Poirier.*

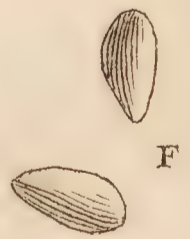
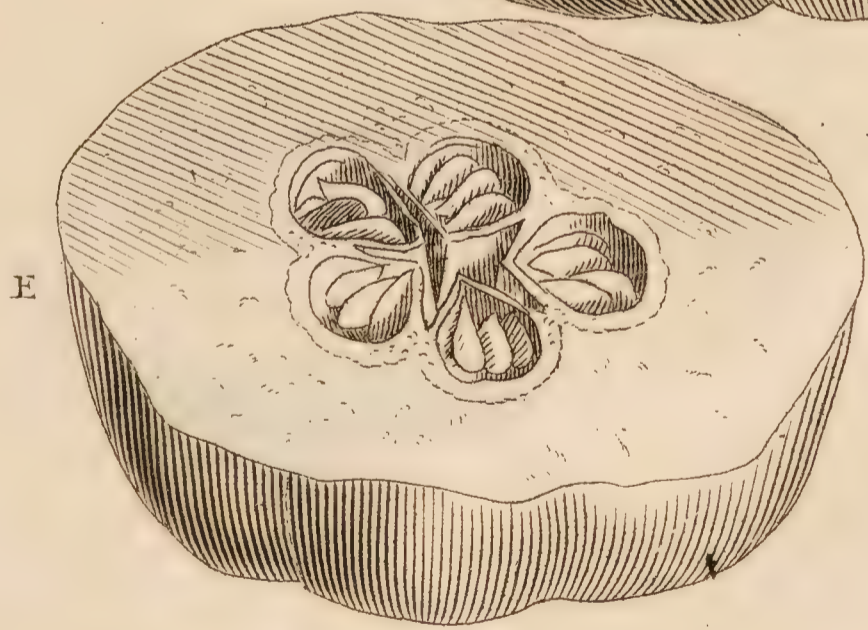
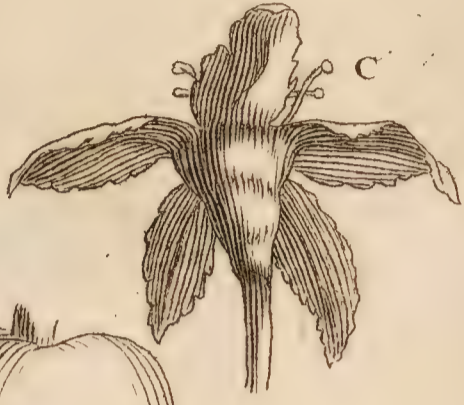
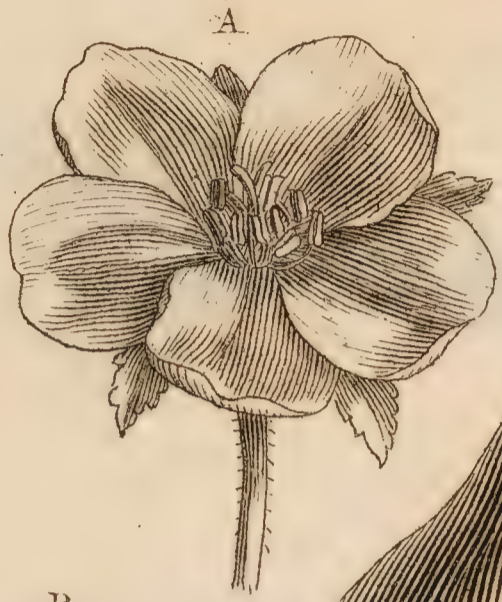
Tab. 404.





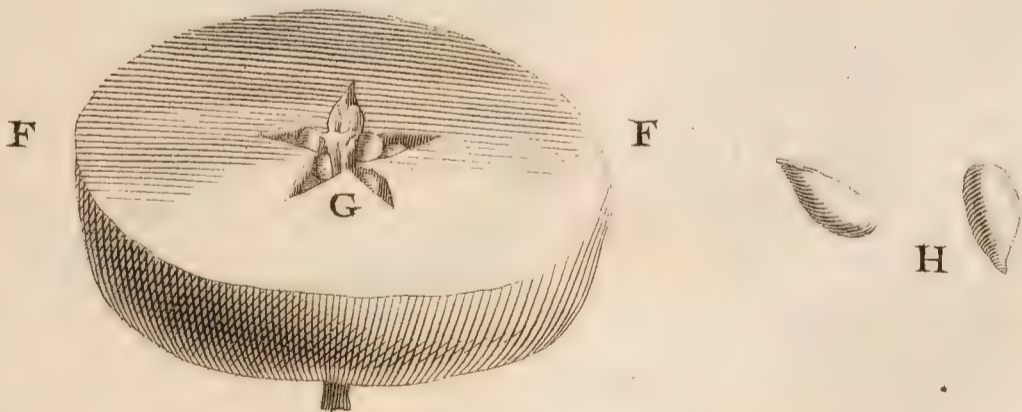
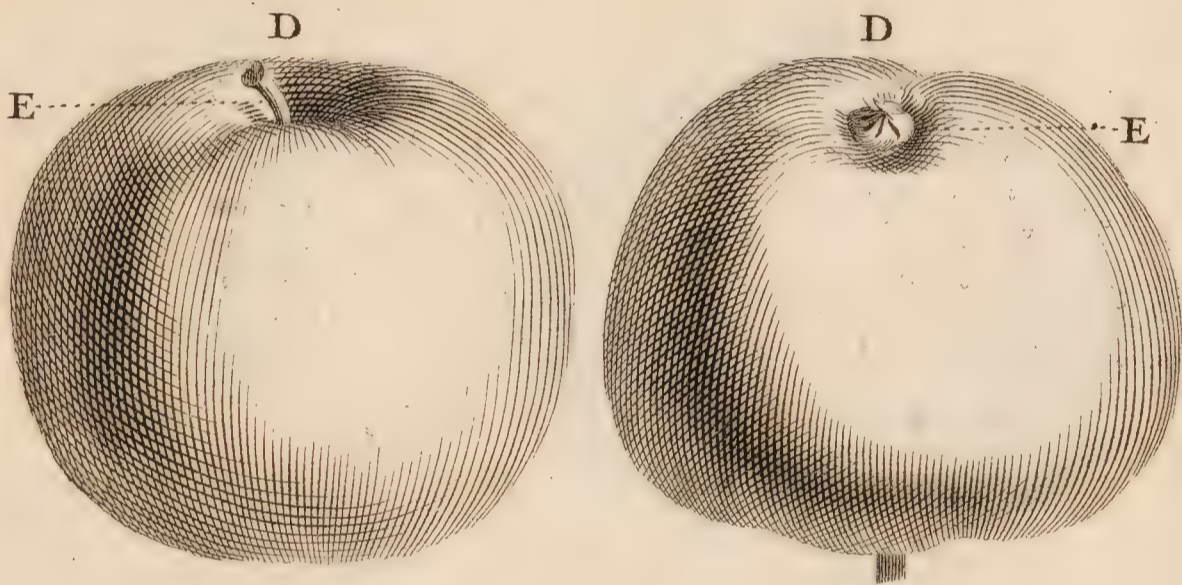
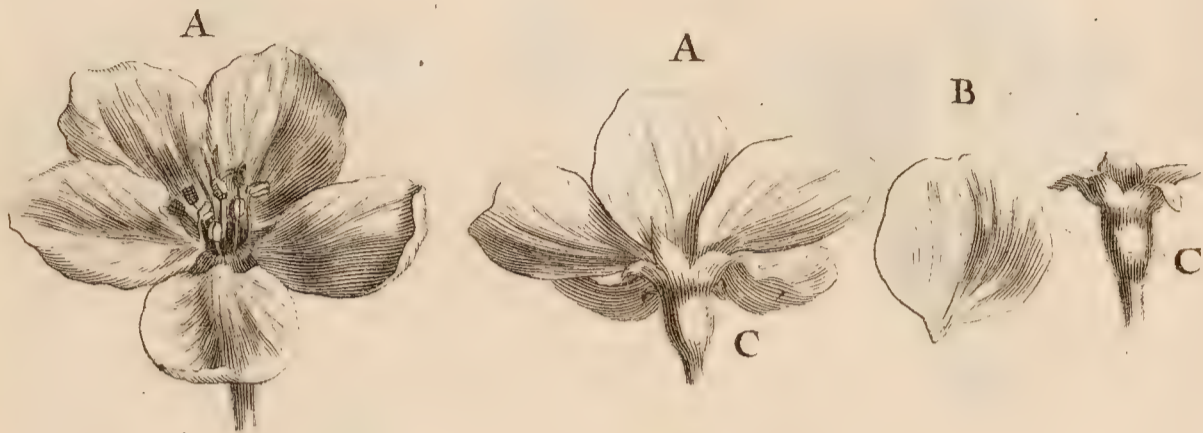
*Cydonia . Cognassier .*

*Tab . 405 .*

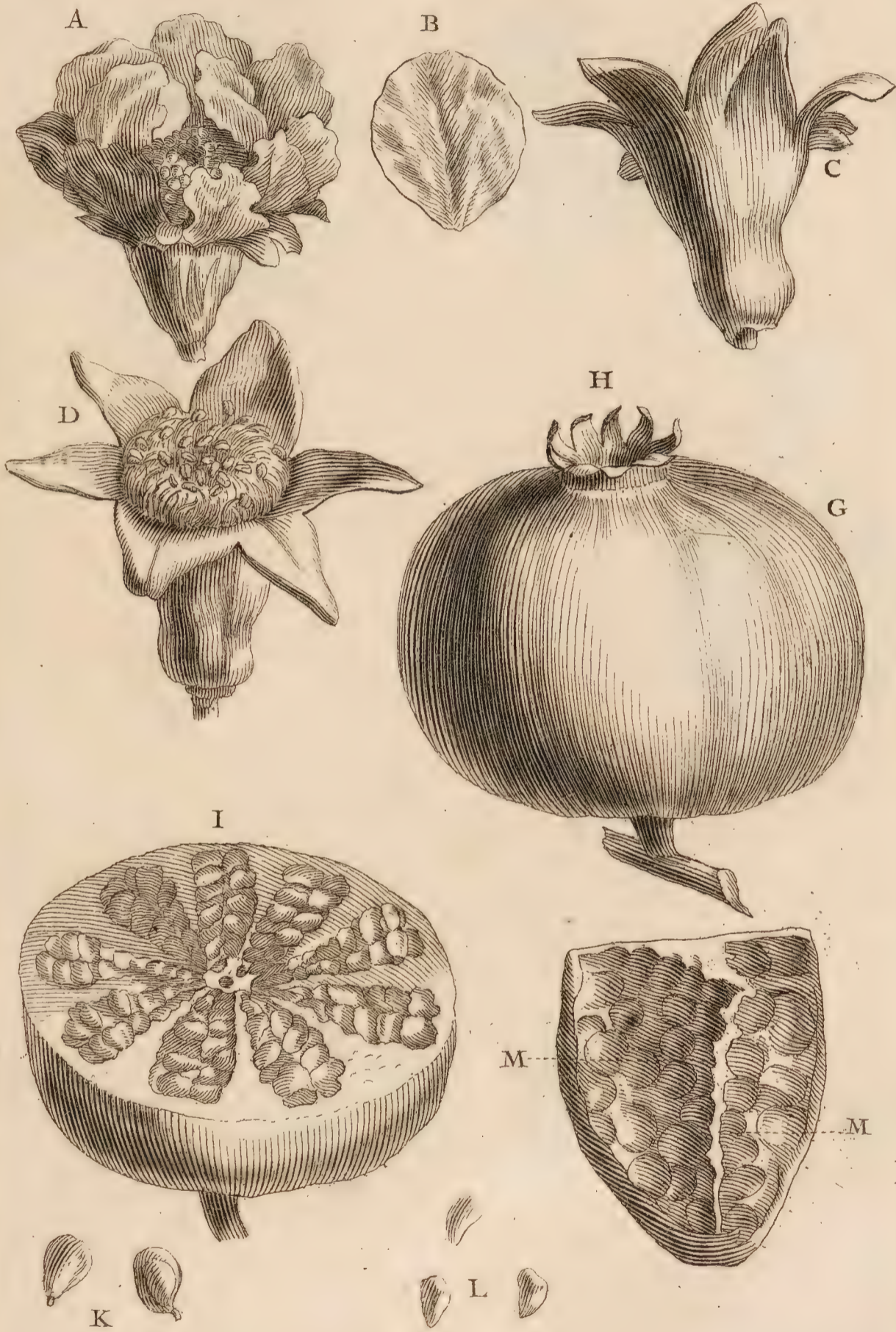




Malus . Le Pommier .



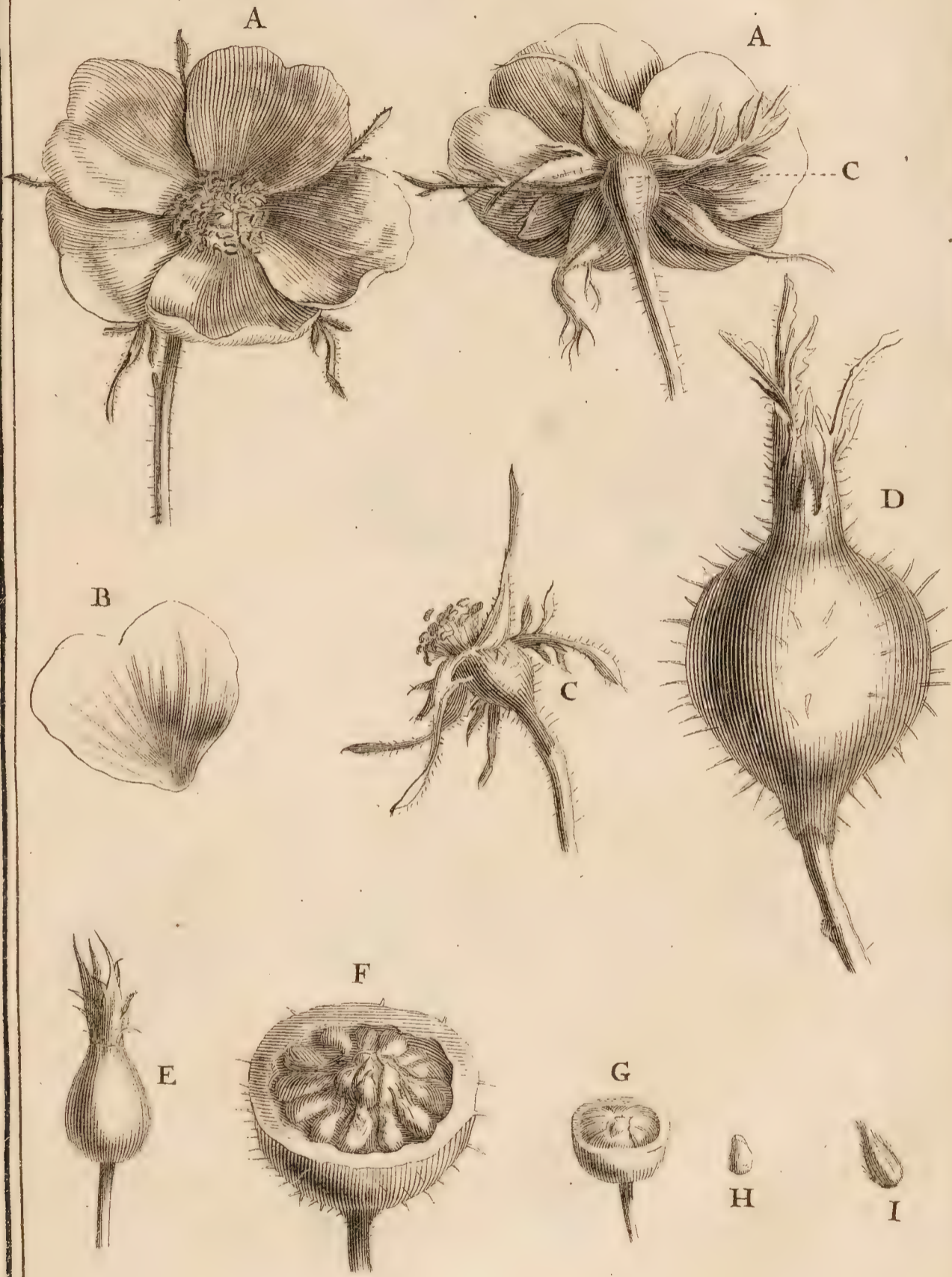








Rosa. Le Rosier.

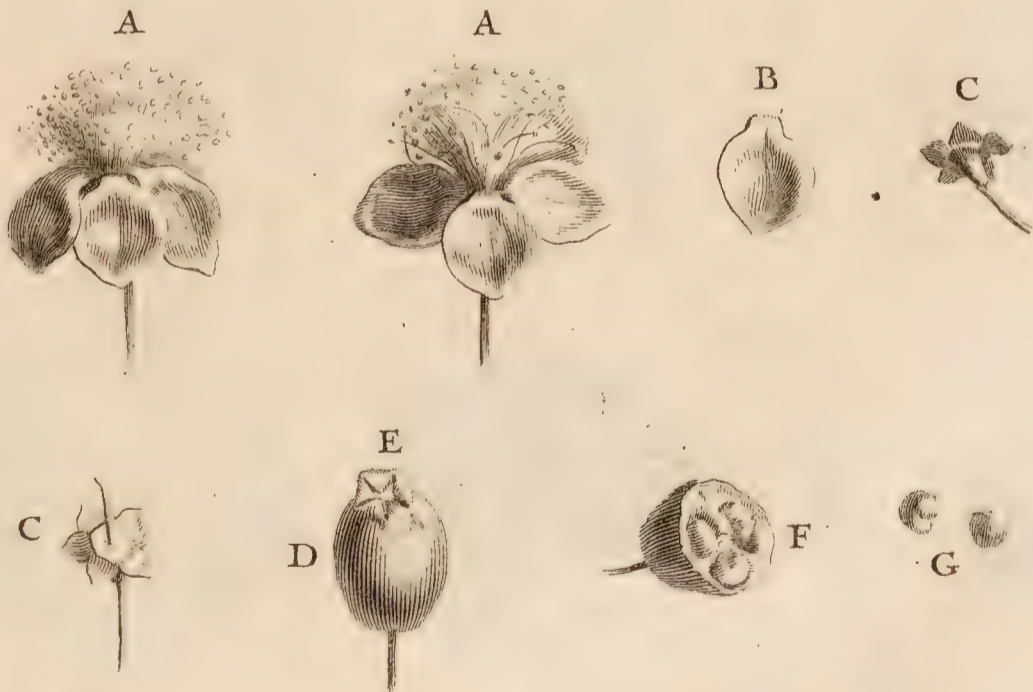




Grossularia . Groselier . Tab. 409.



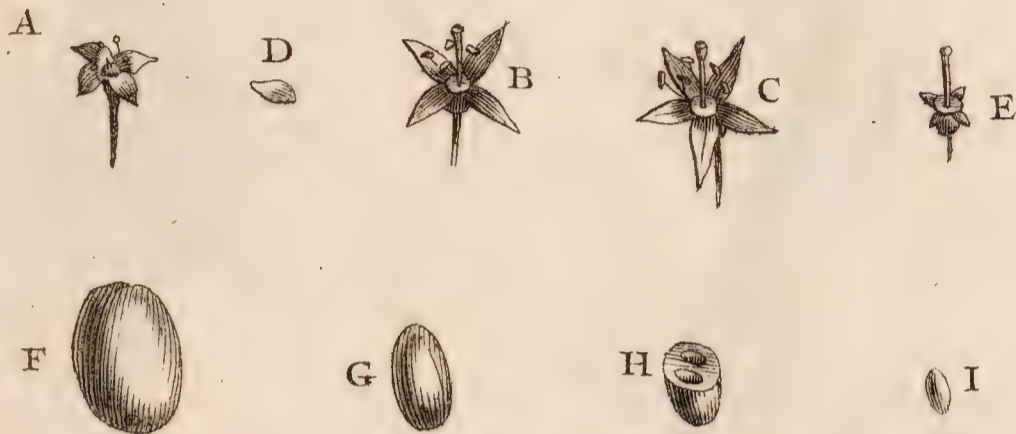
Myrtus . Mirte .



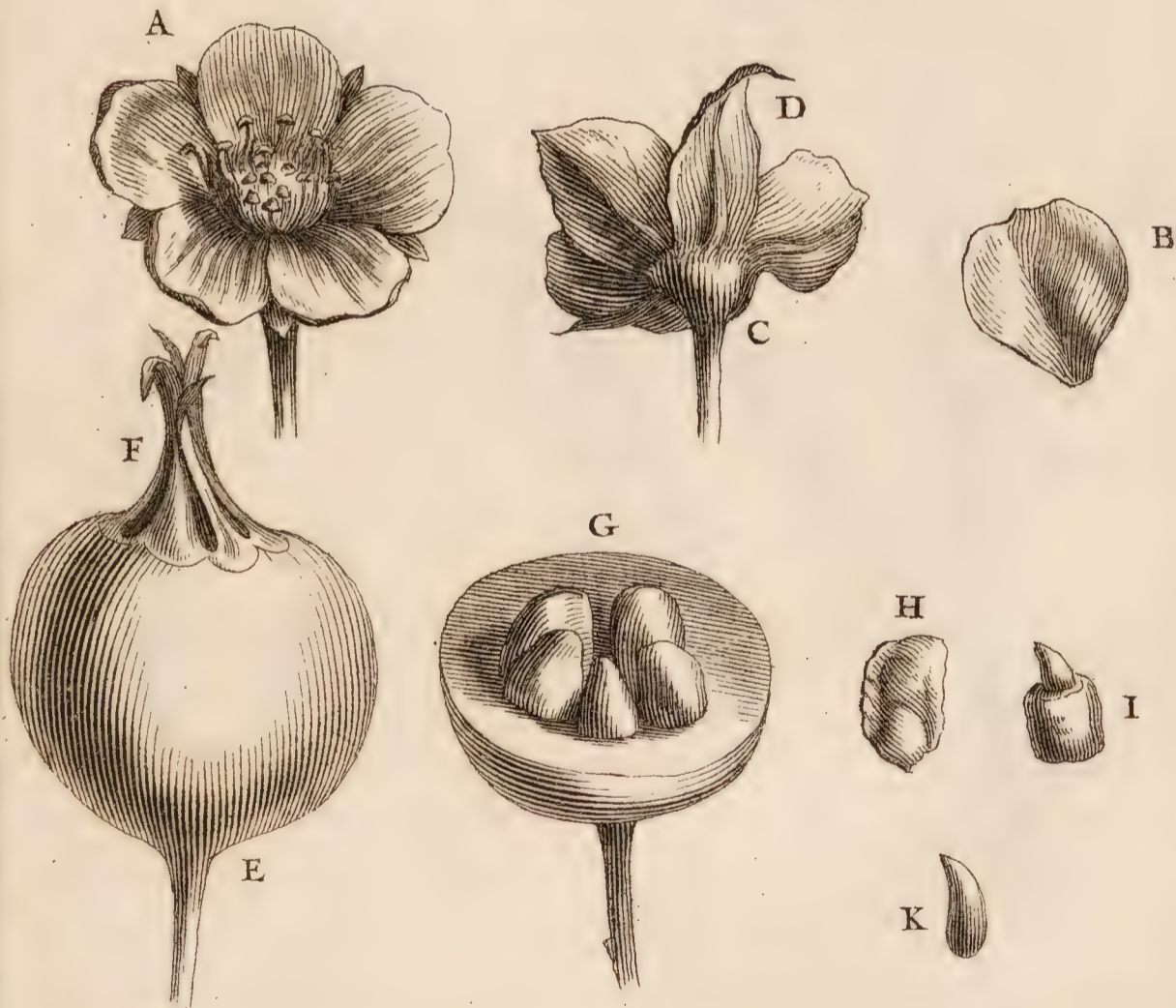


Cornus . Cornouillér.

Tab. 410.



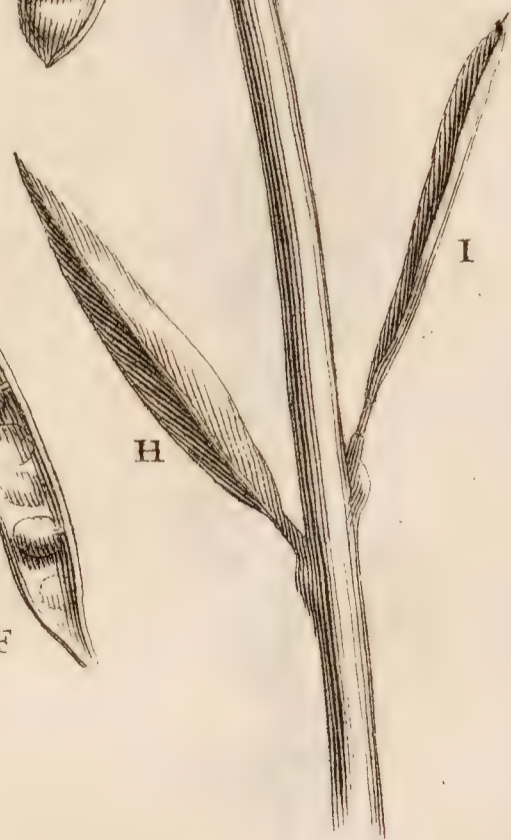
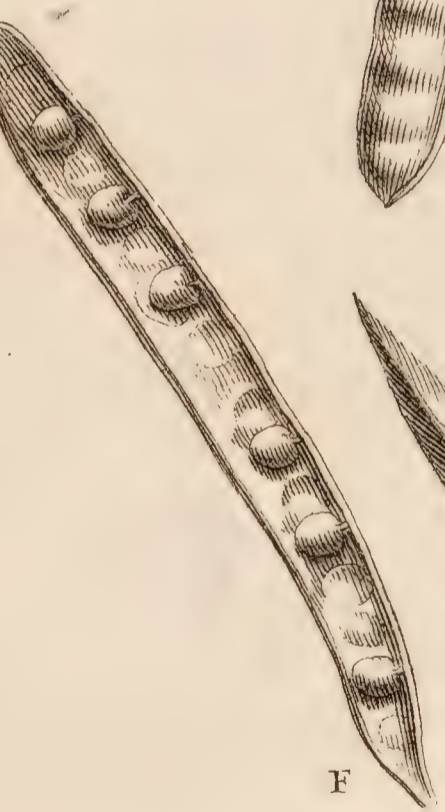
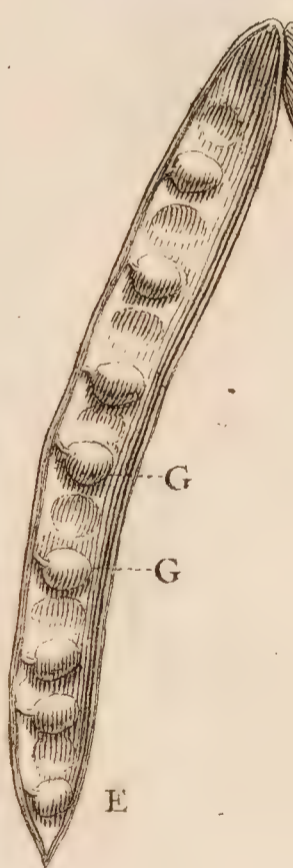
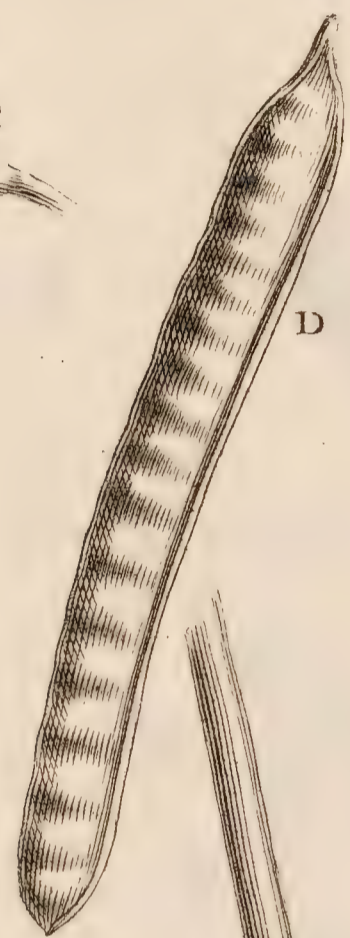
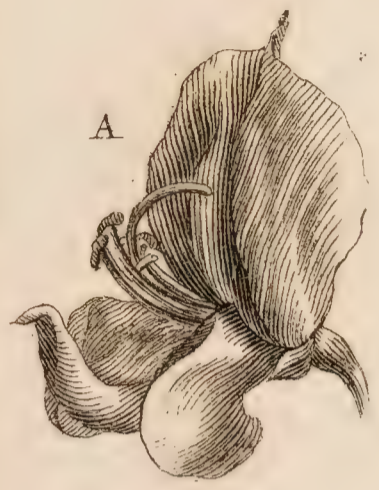
Mespilus . Neflier.





Genista . Genet .

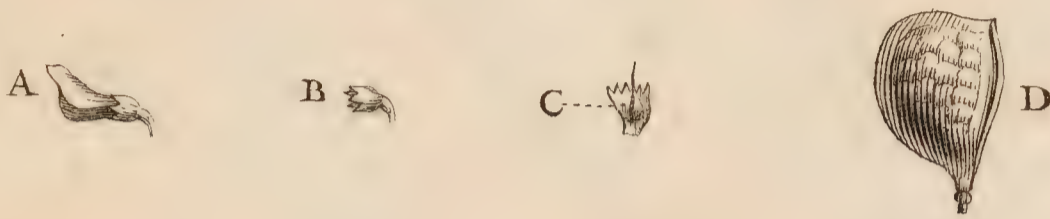
Tab . 4u .







Spartium .



Genista-Spartium .





Genistella .

Tab . 413 .



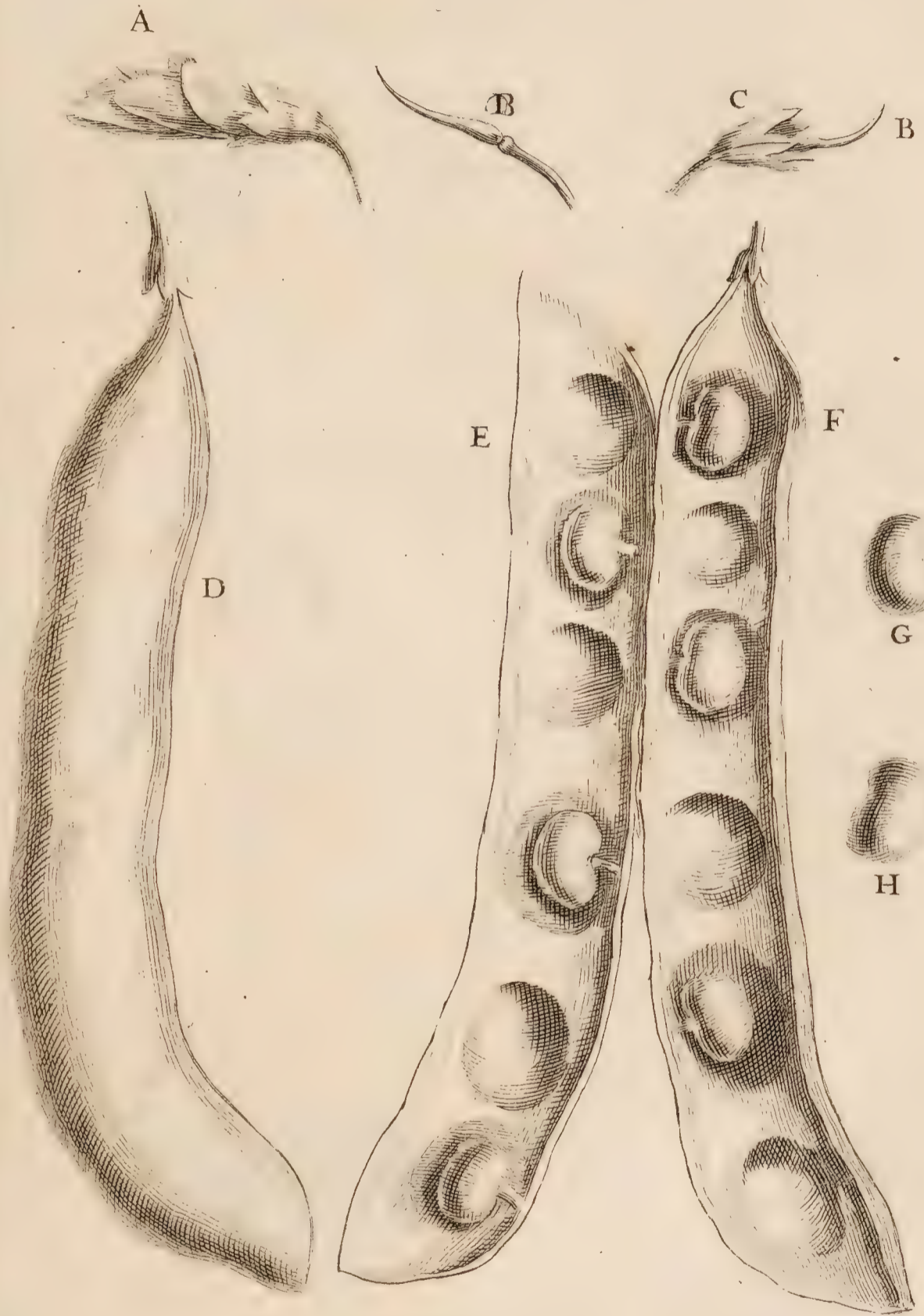


Siliquastrum : Gainier. Tab 414





Anagyris . Le Bois puant.

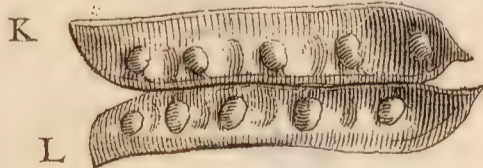
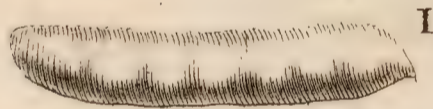
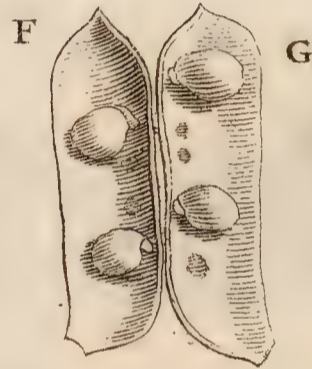
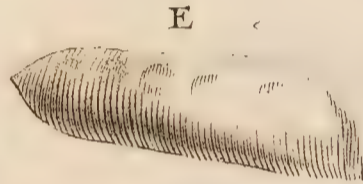






Cytisus . Citise.

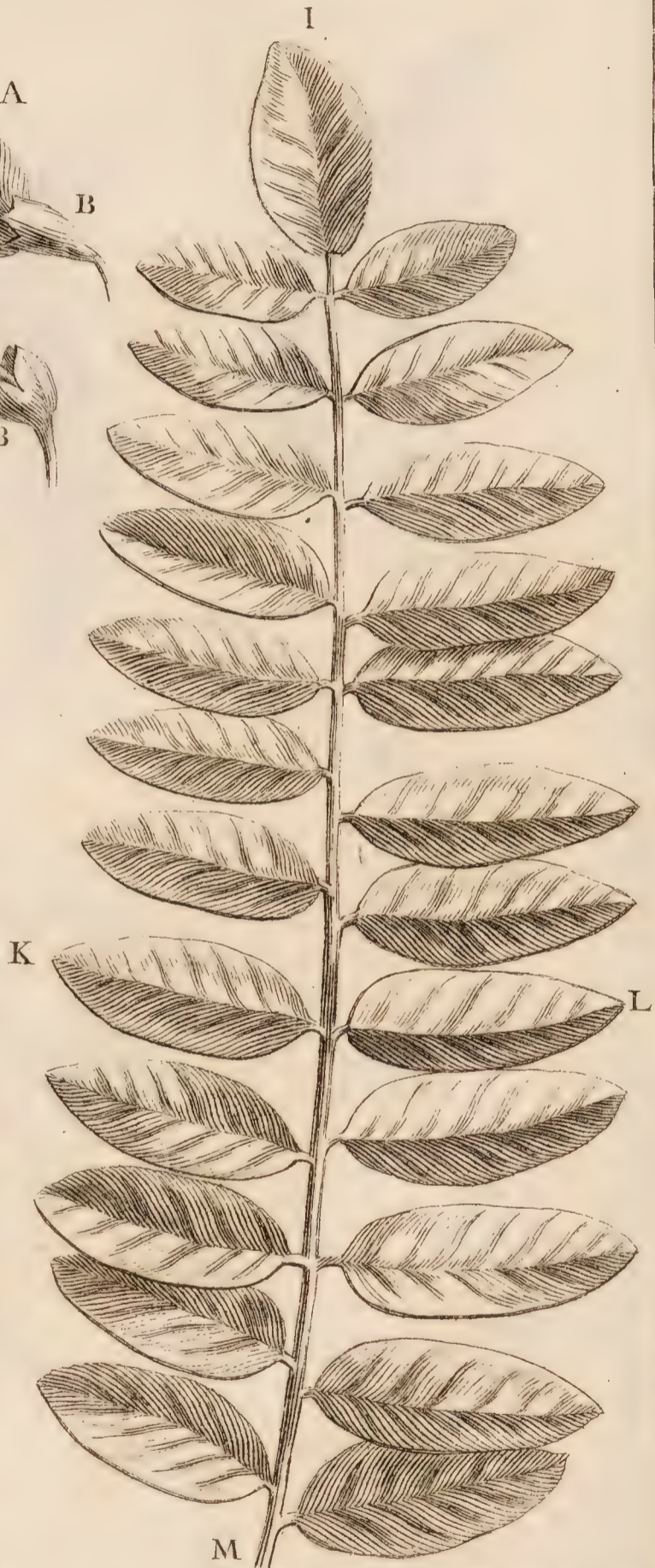
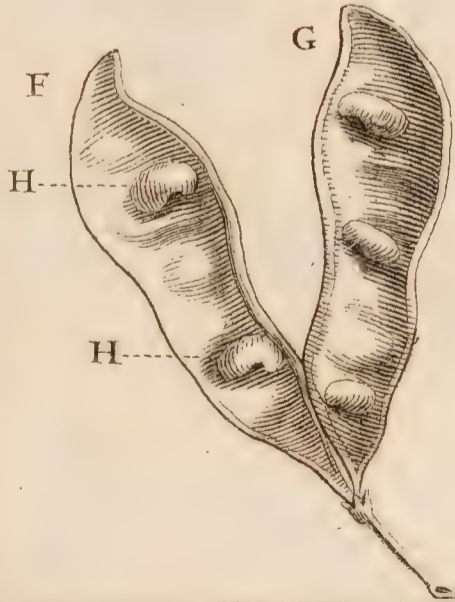
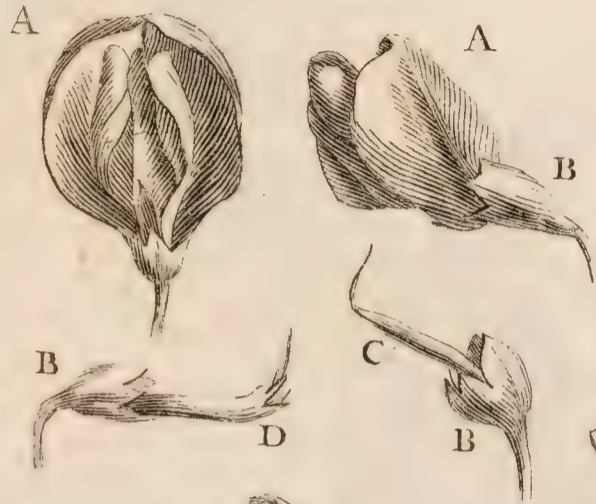
Tab. 416.





Pseudoacacia .

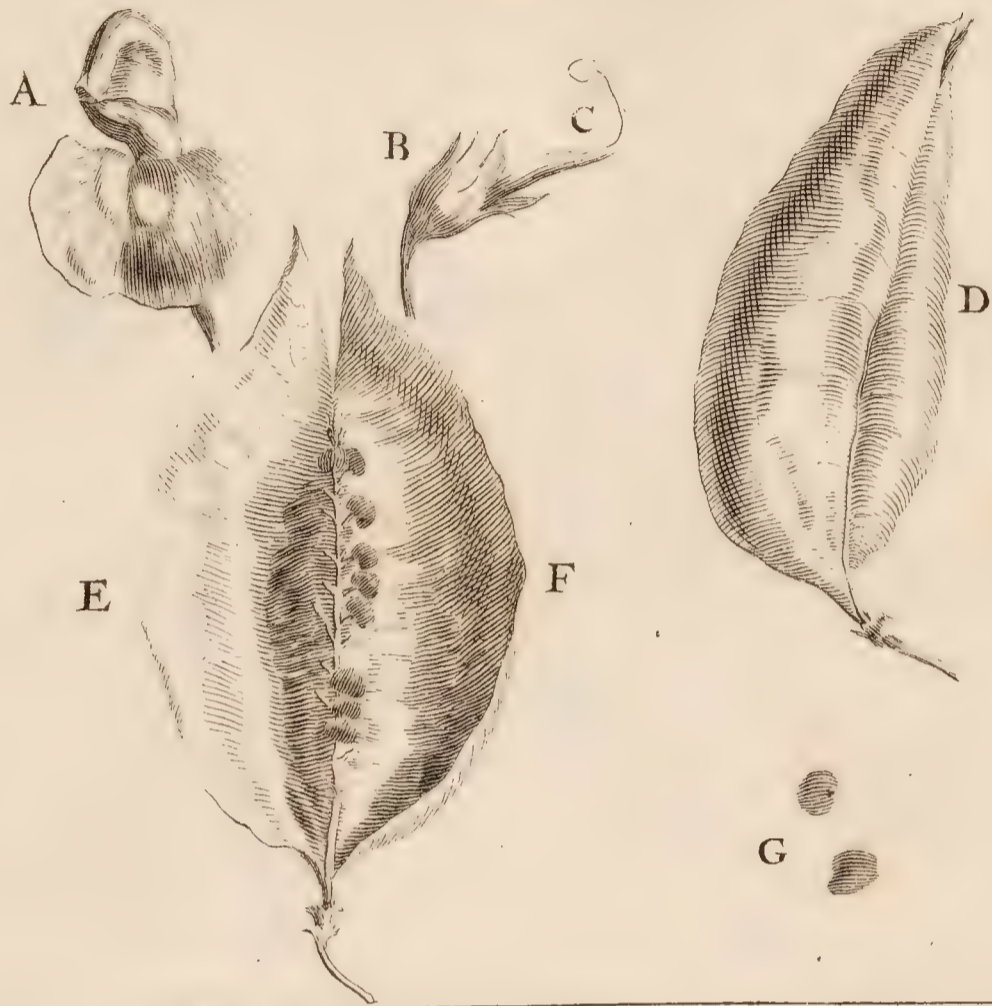
Tab . 417 .



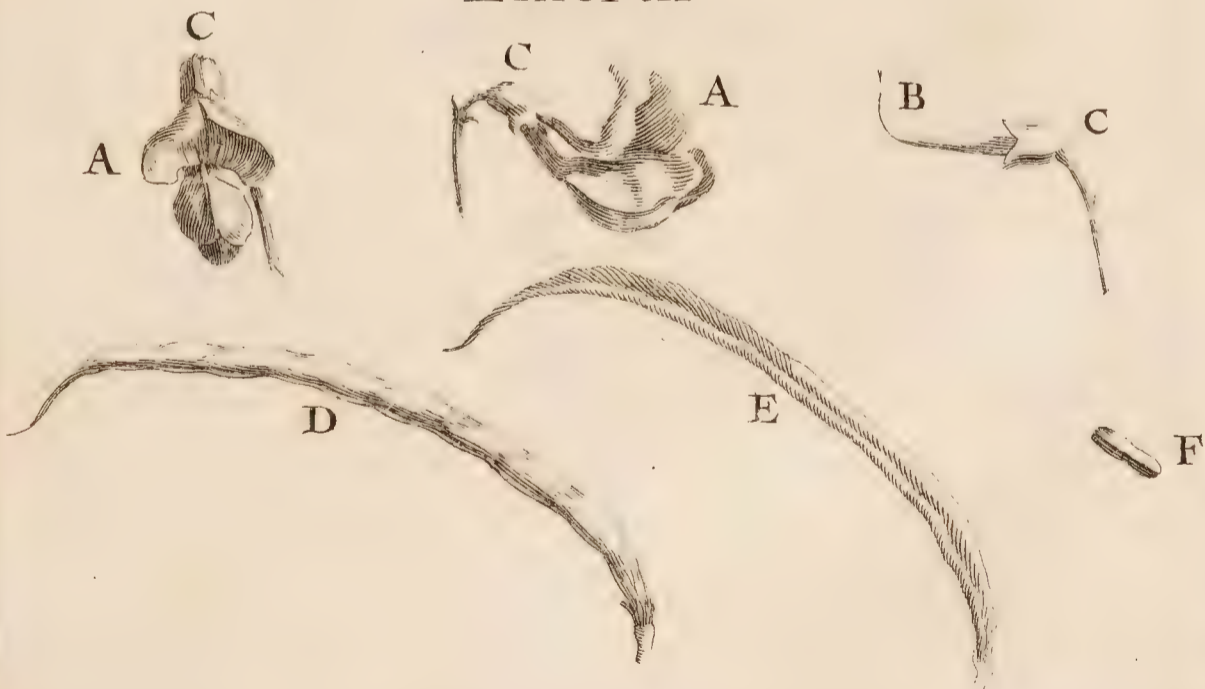


Colutea . *Le Baguenaudier* .

Tab . 418 .



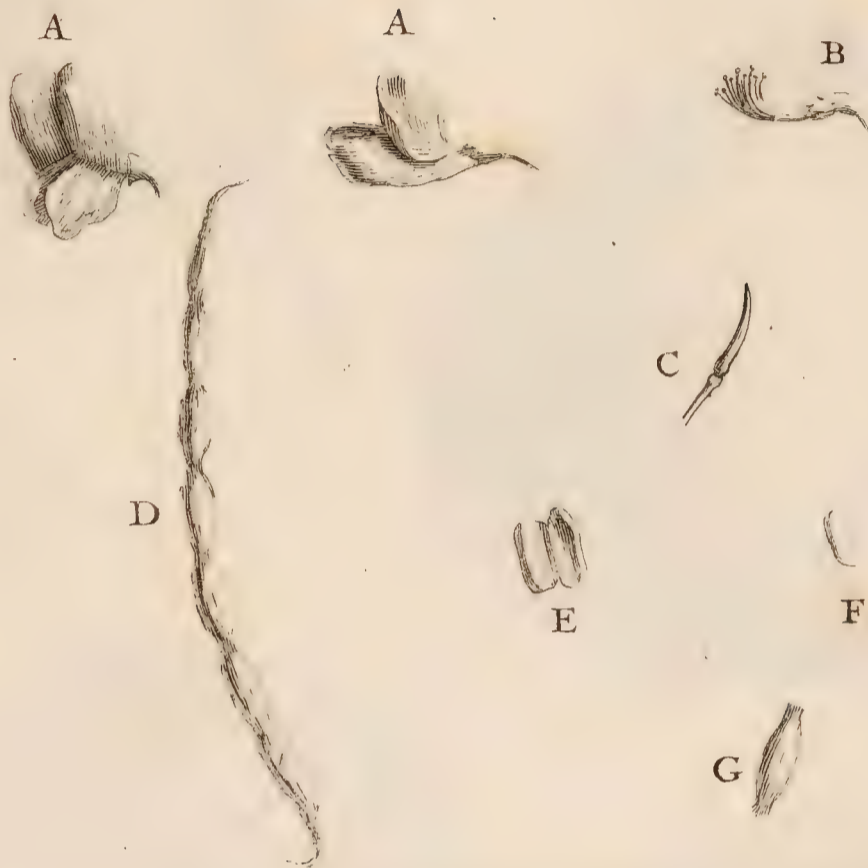
Emerus .



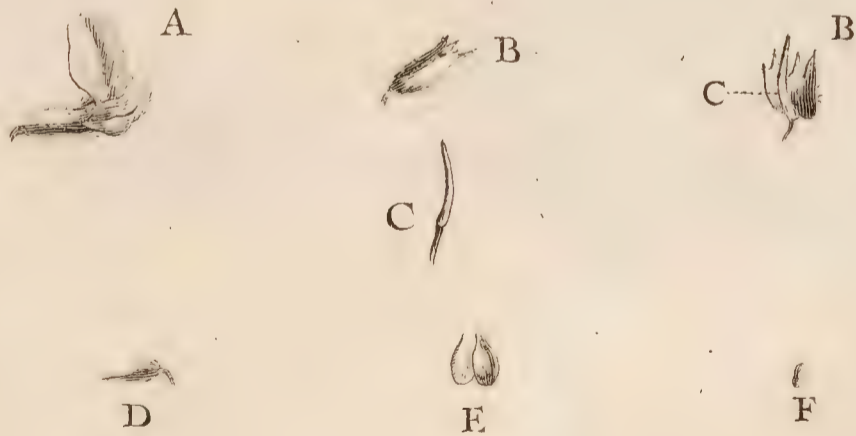


Coronilla .

Tab . 419 .



Barba Iovis .

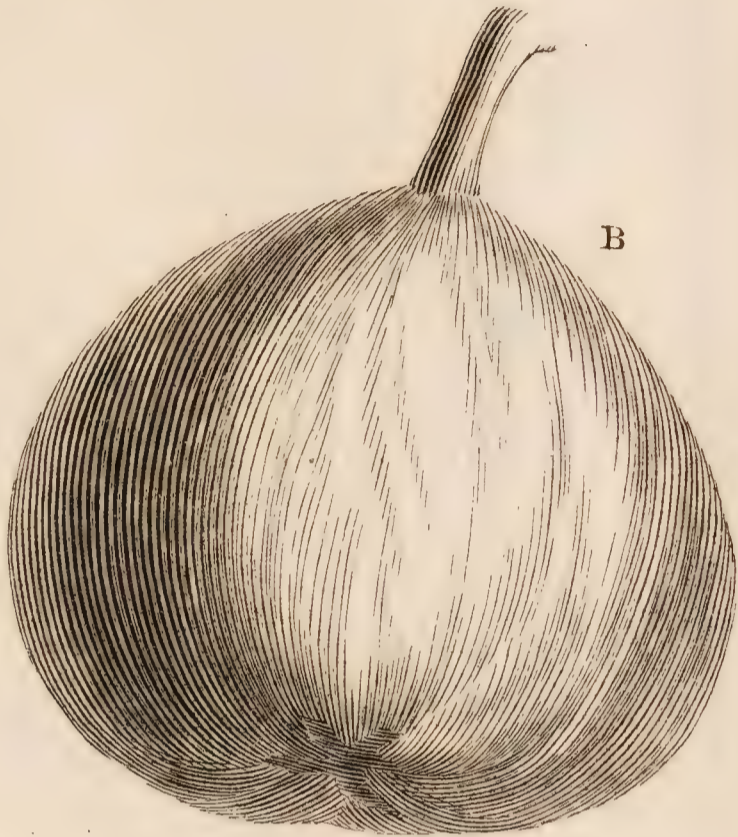






Ficus . Figuier .

Tab. 420.





Smilax .

Tab. 421.



Chamælea .

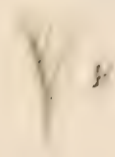
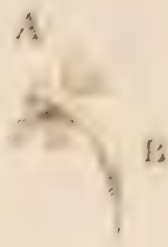


Empetrum .

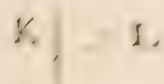




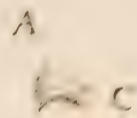
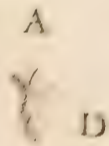
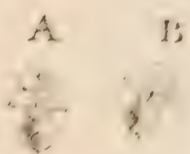
Ageratum .



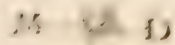
G



Cuscuta .



E

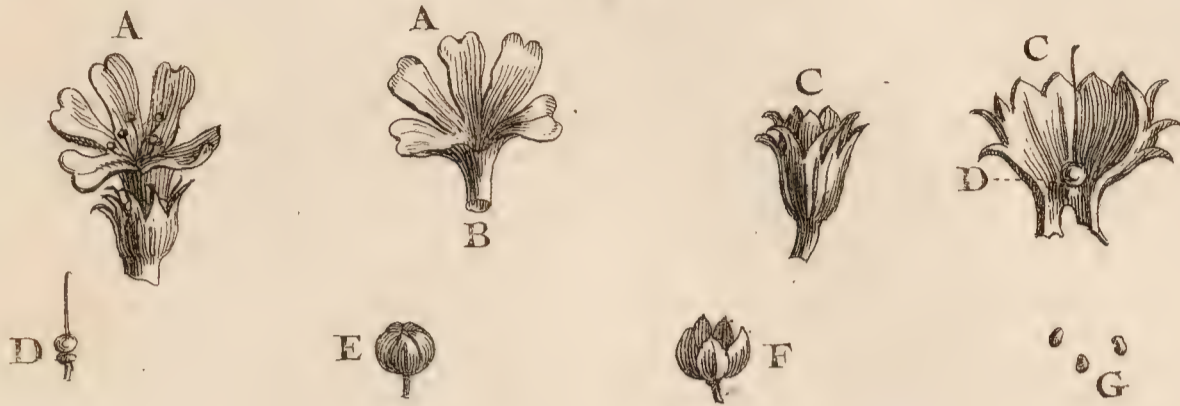


N



Coris.

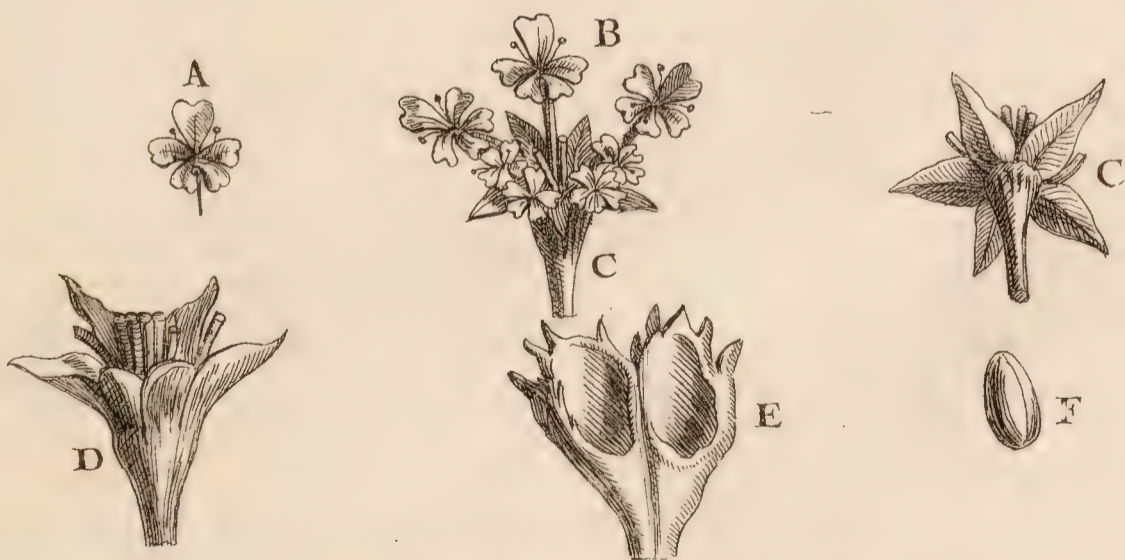
Tab. 423.

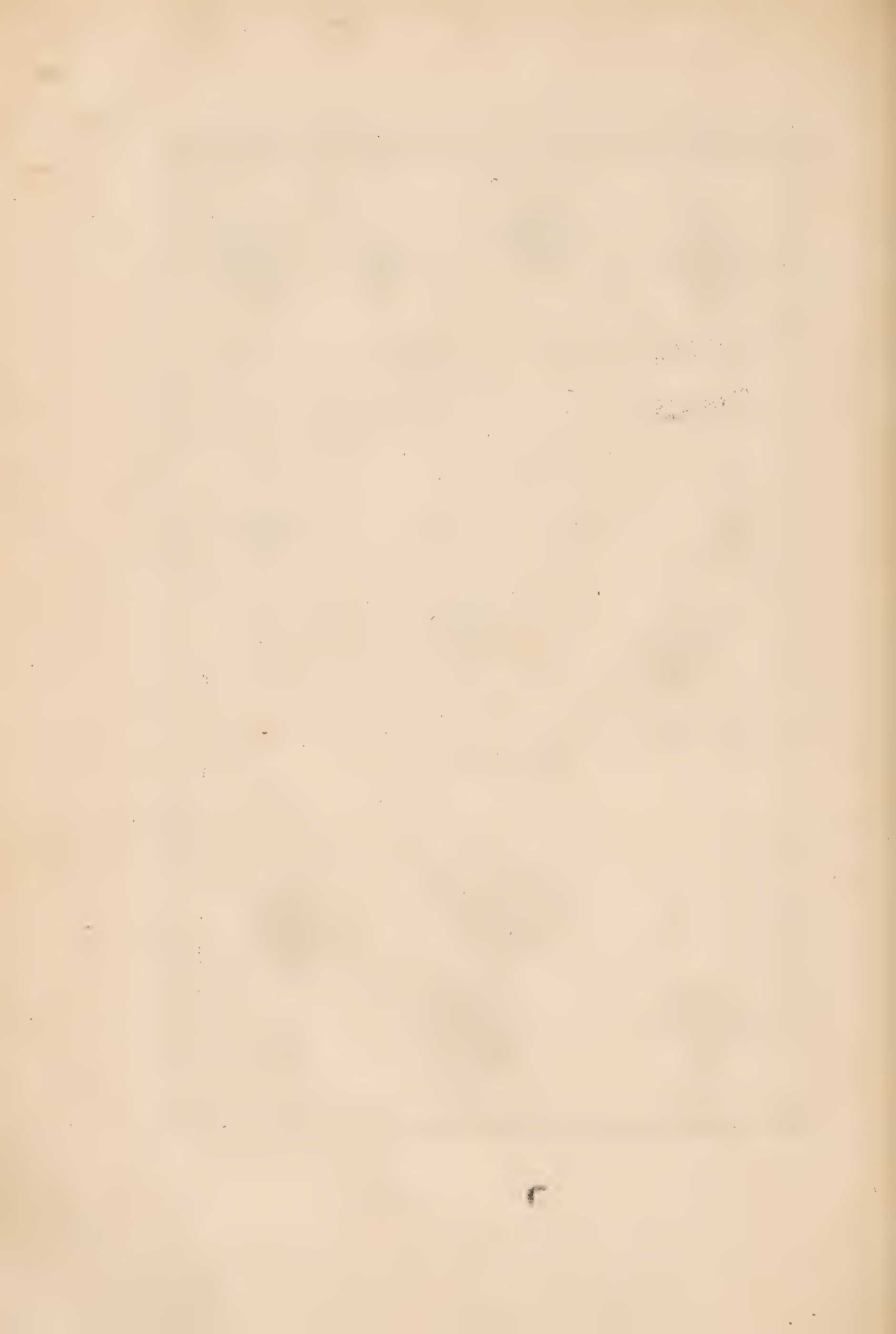


Ricinoides.



Echinophora.







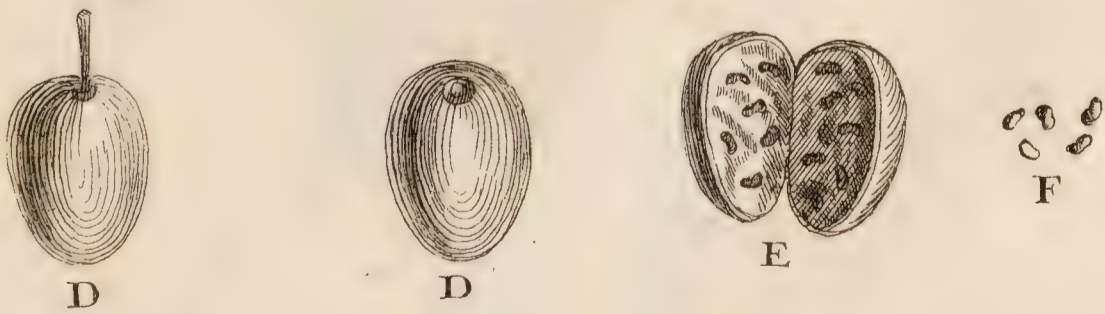
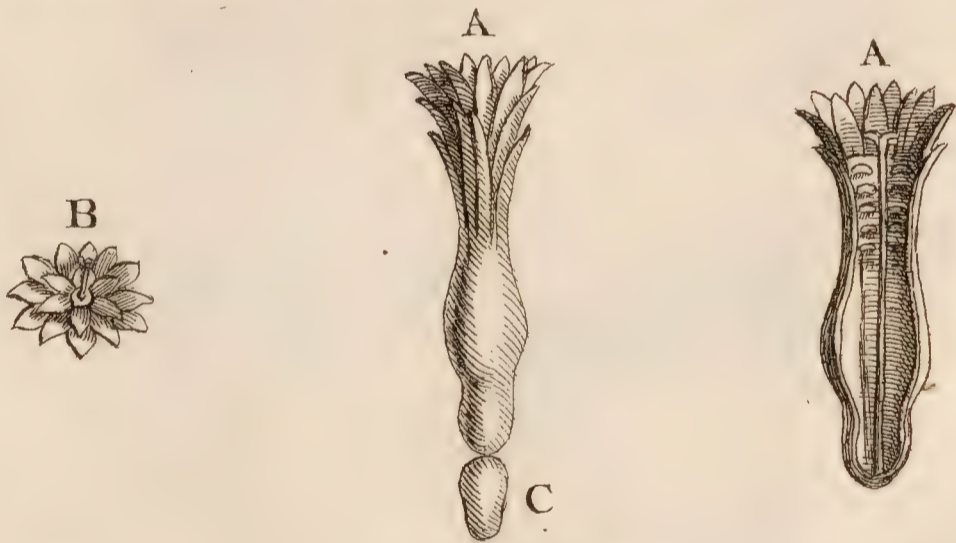
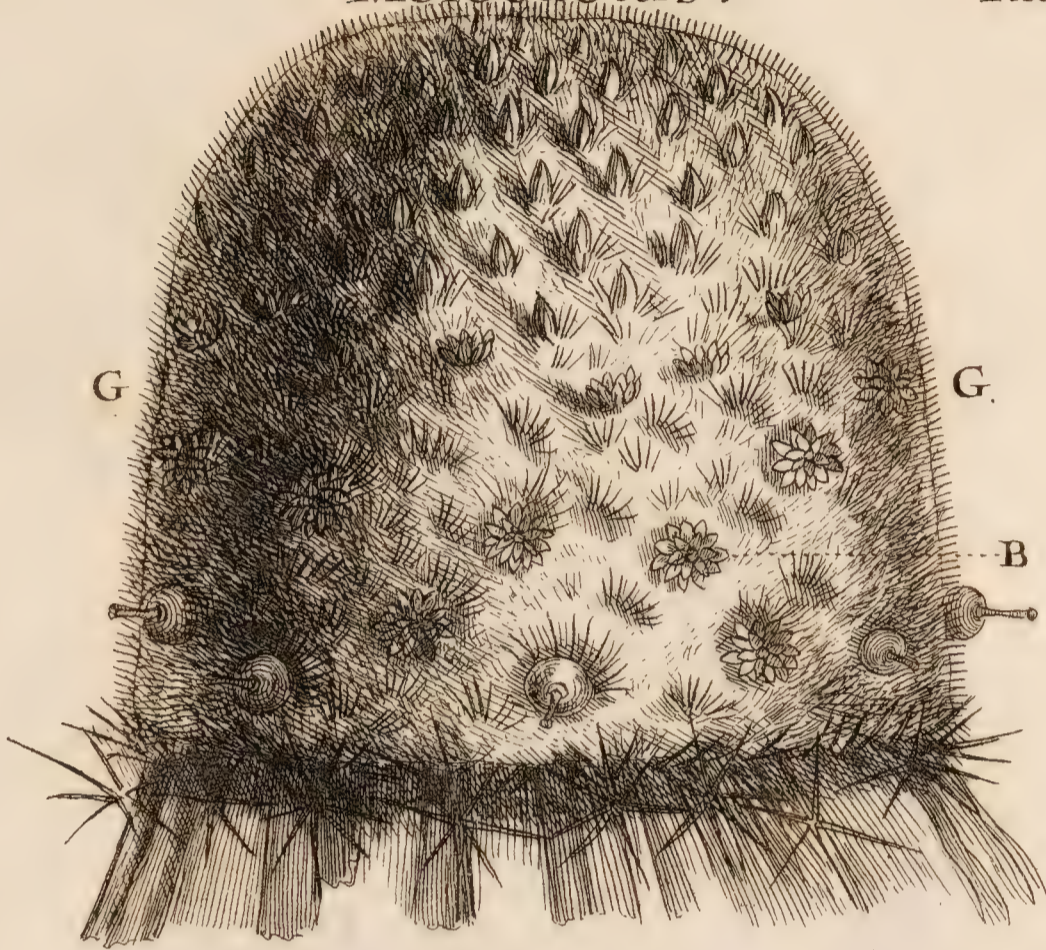
Clandestina. *Clandestine*. Tab. 424.





Melocactus.

Tab. 425.





Ananas.





Ananas .

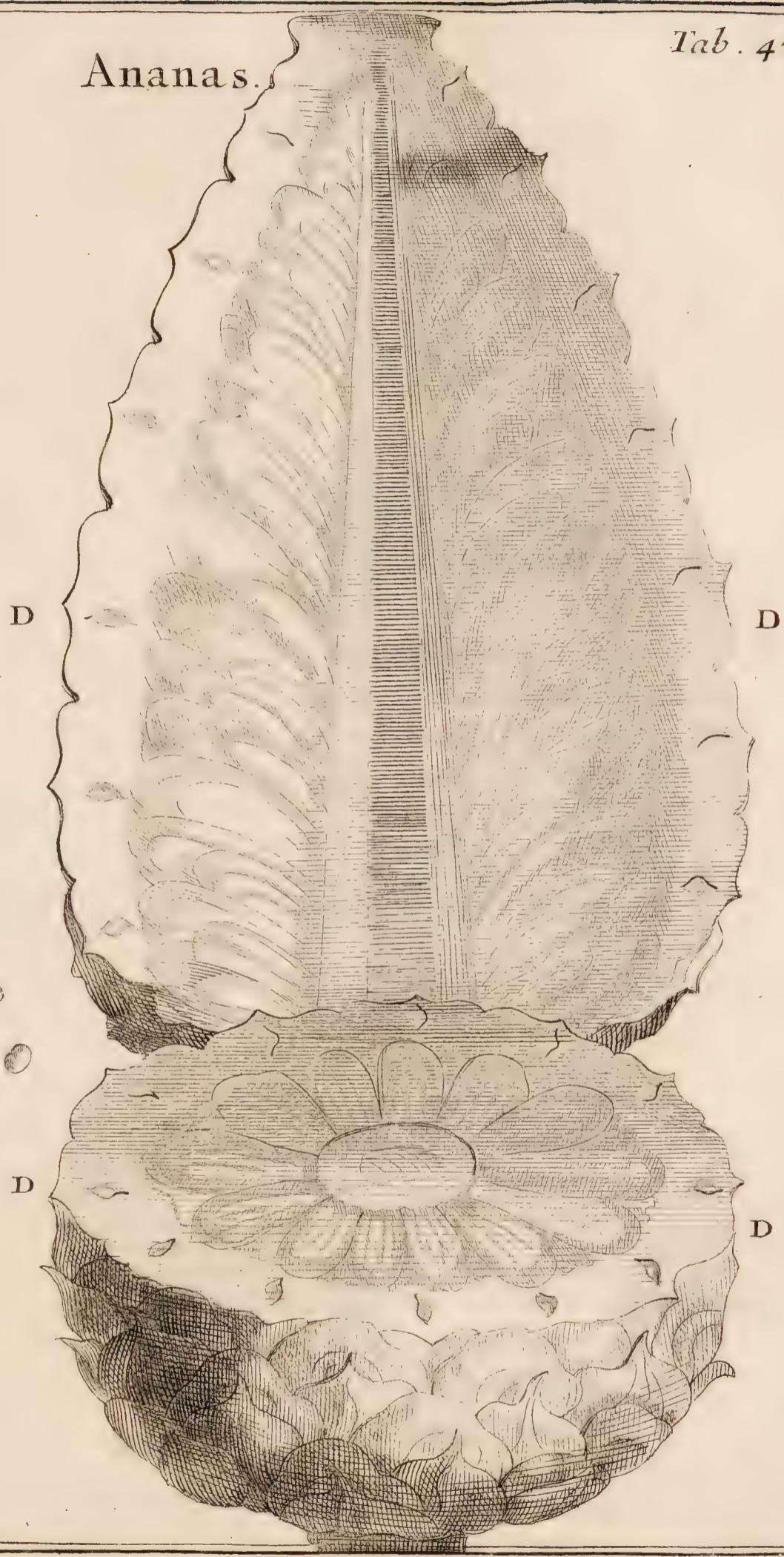






Ananas.

Tab. 428.



D

D

E

F

E

D

D



Amaranthoides

Tab. 429.





Aphyllanthes.



Garidella.

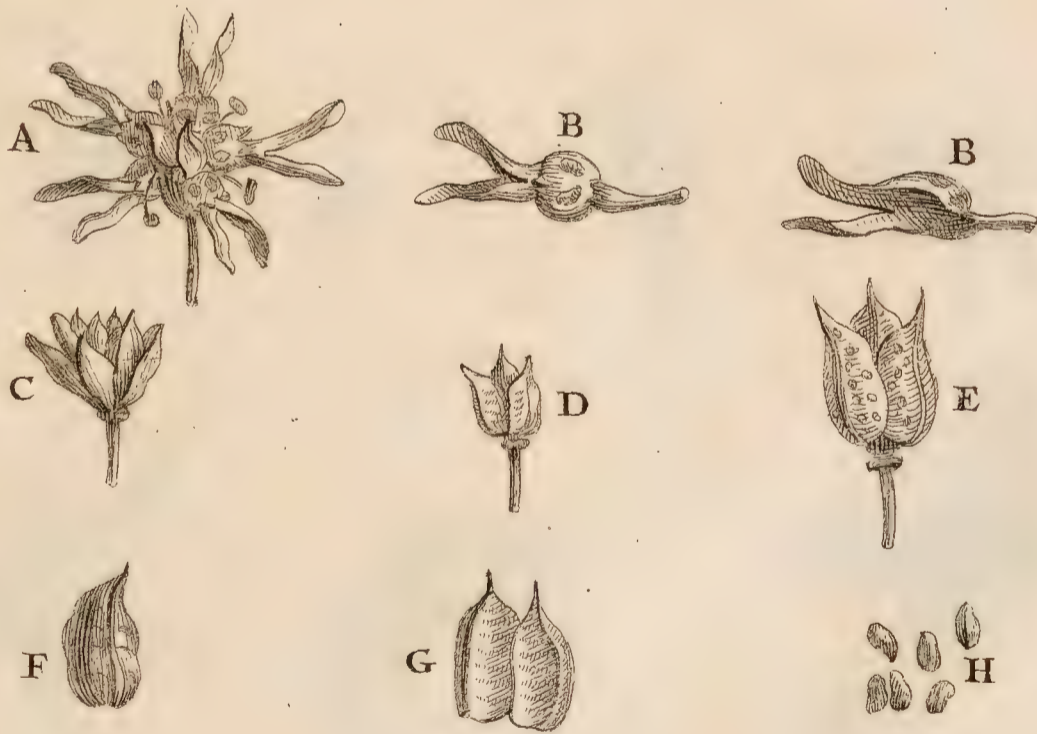
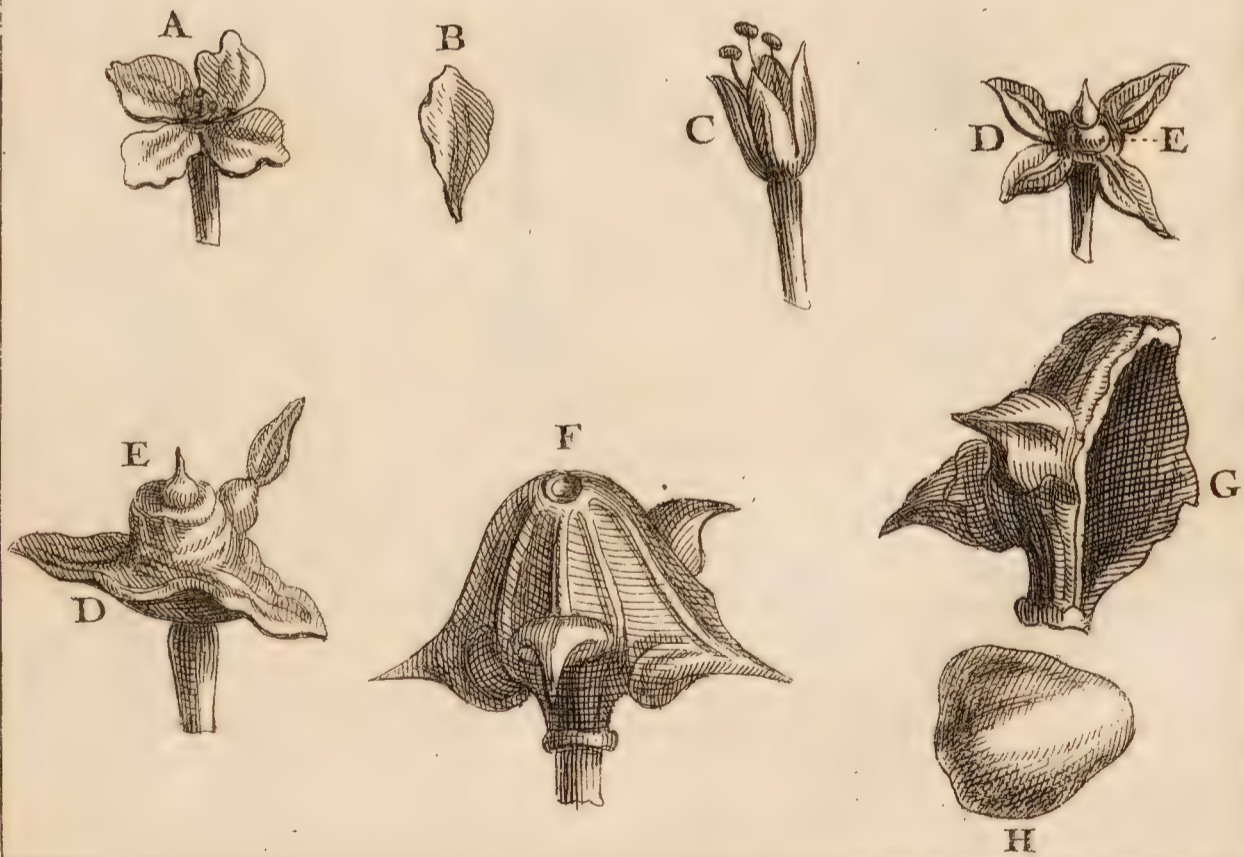


Table with 3 columns and 2 rows of text, possibly bleed-through from the reverse side of the page. The text is extremely faint and illegible.

*Oxycoccus. Canneberge.*



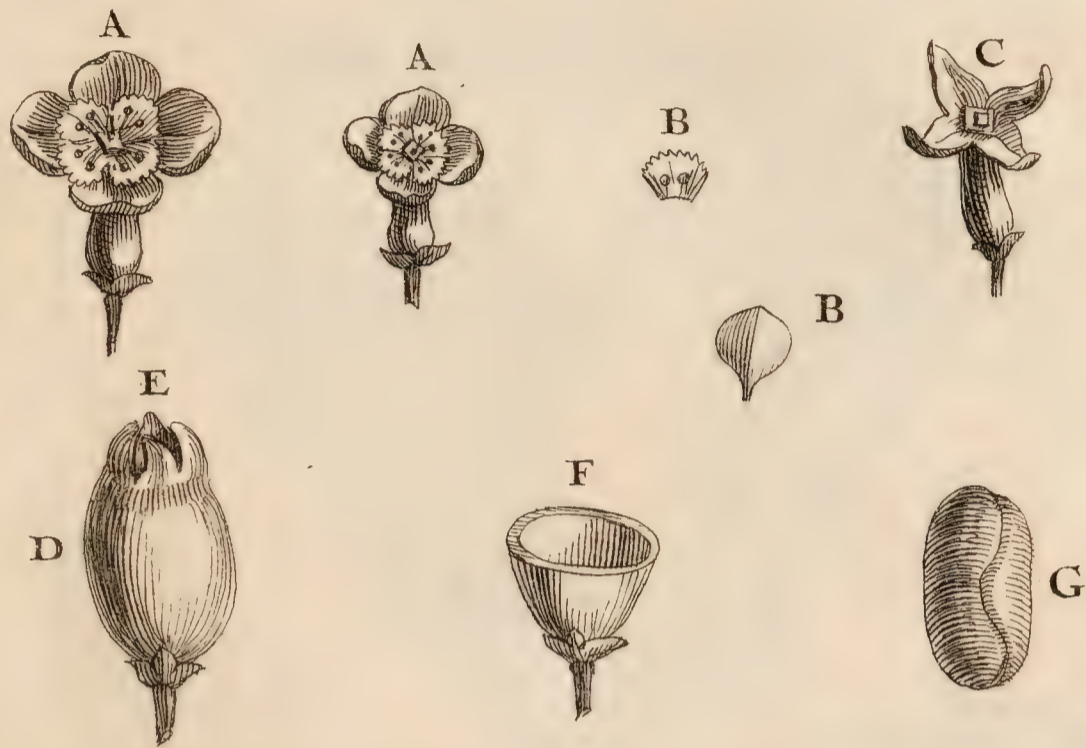
*Tribuloides.*







# Caryophyllus aromaticus.

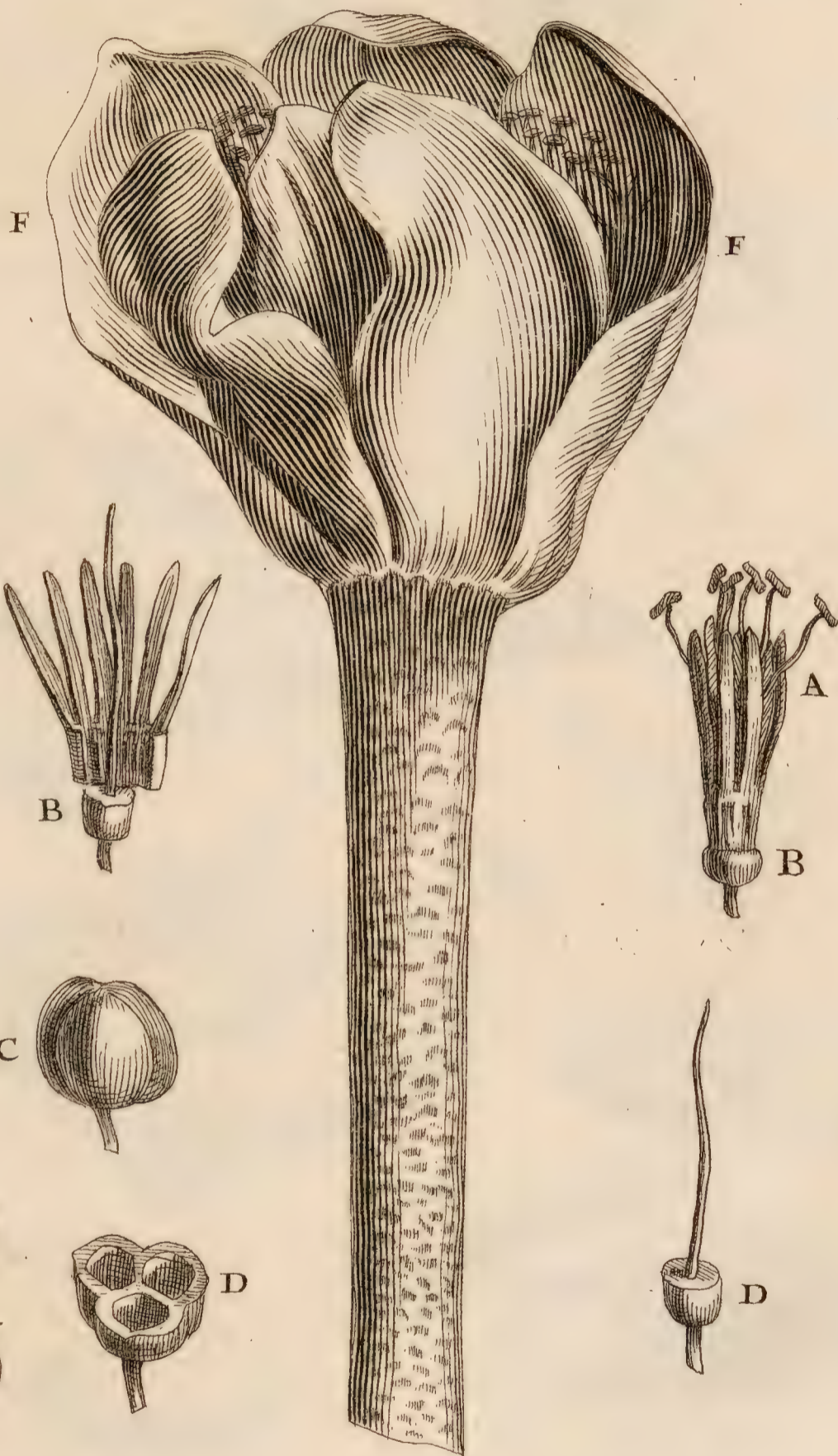


# Hermania.

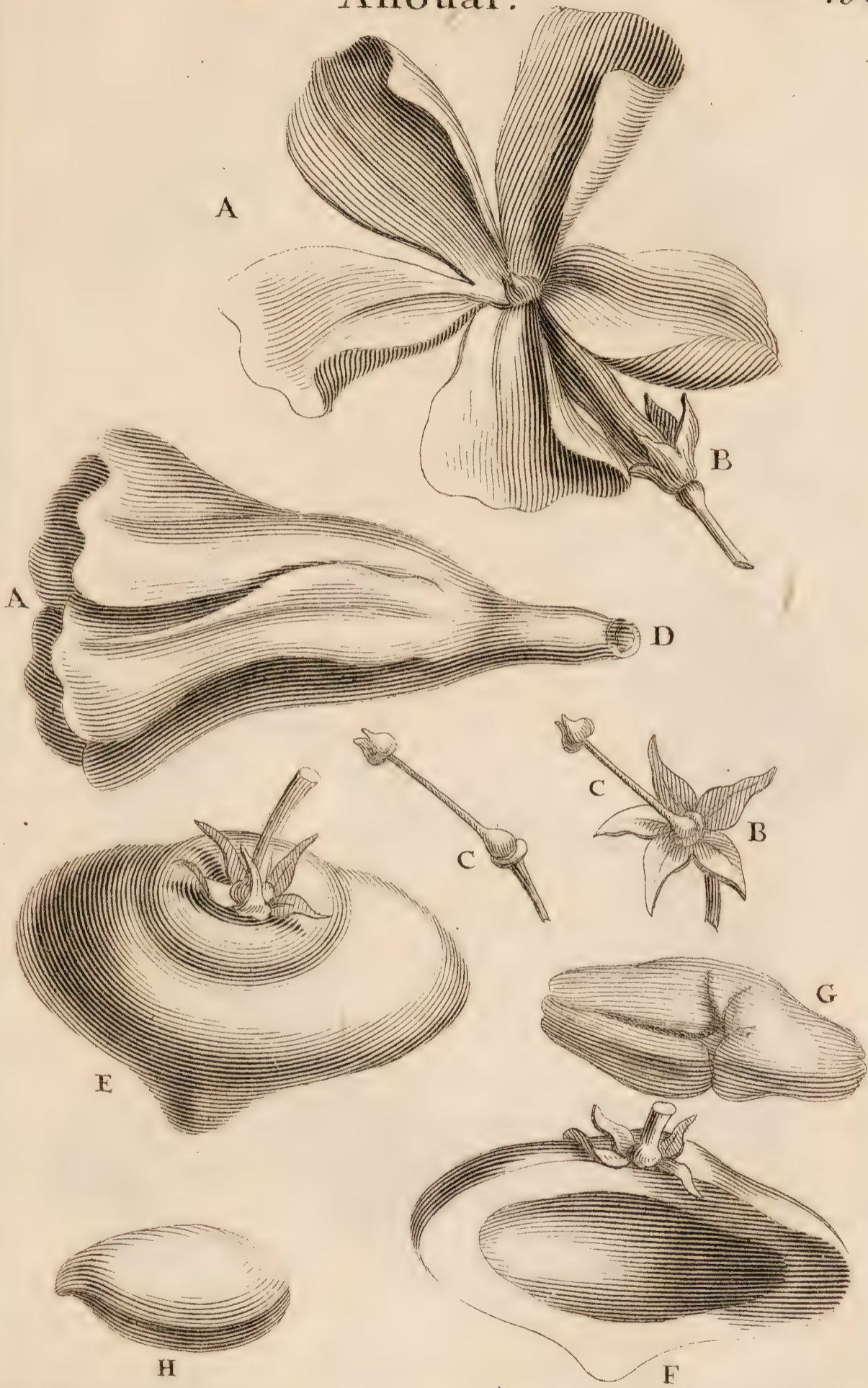




Hæmanthus.









Acajou .

Tab . 435 .

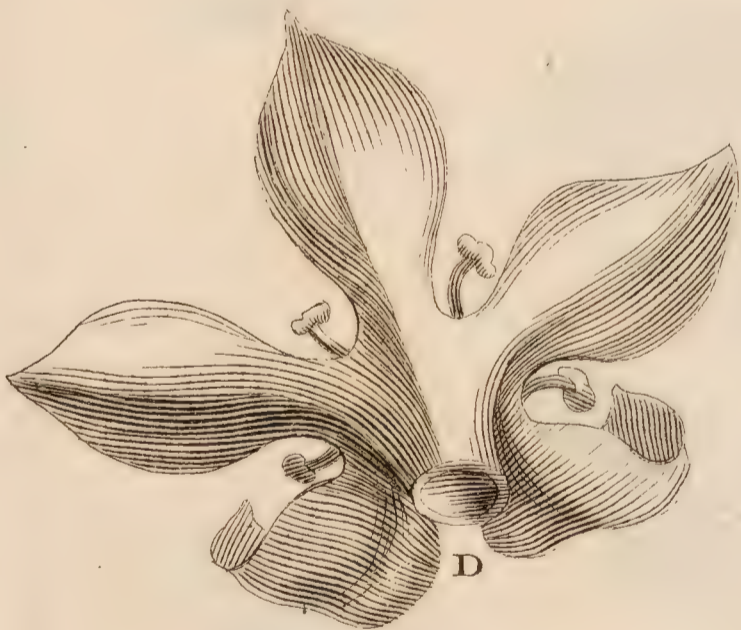
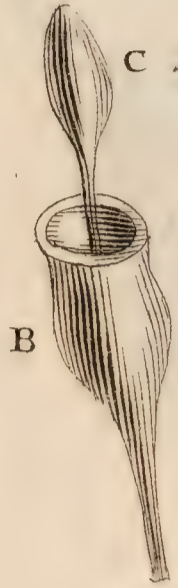






Genipa .

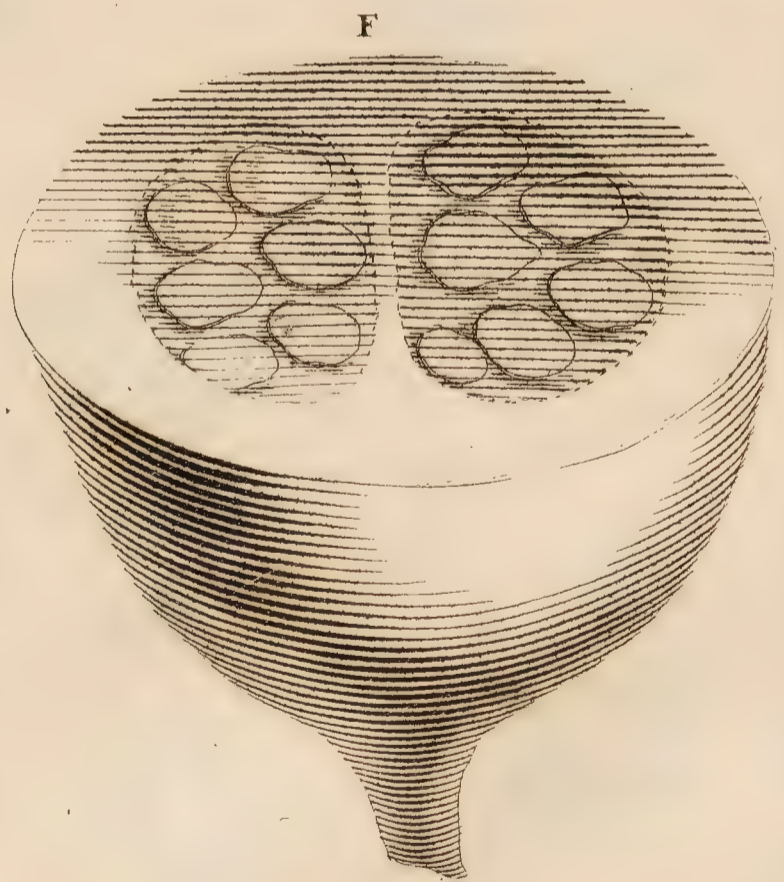
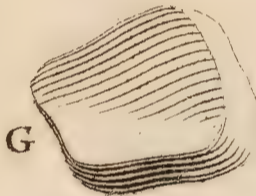
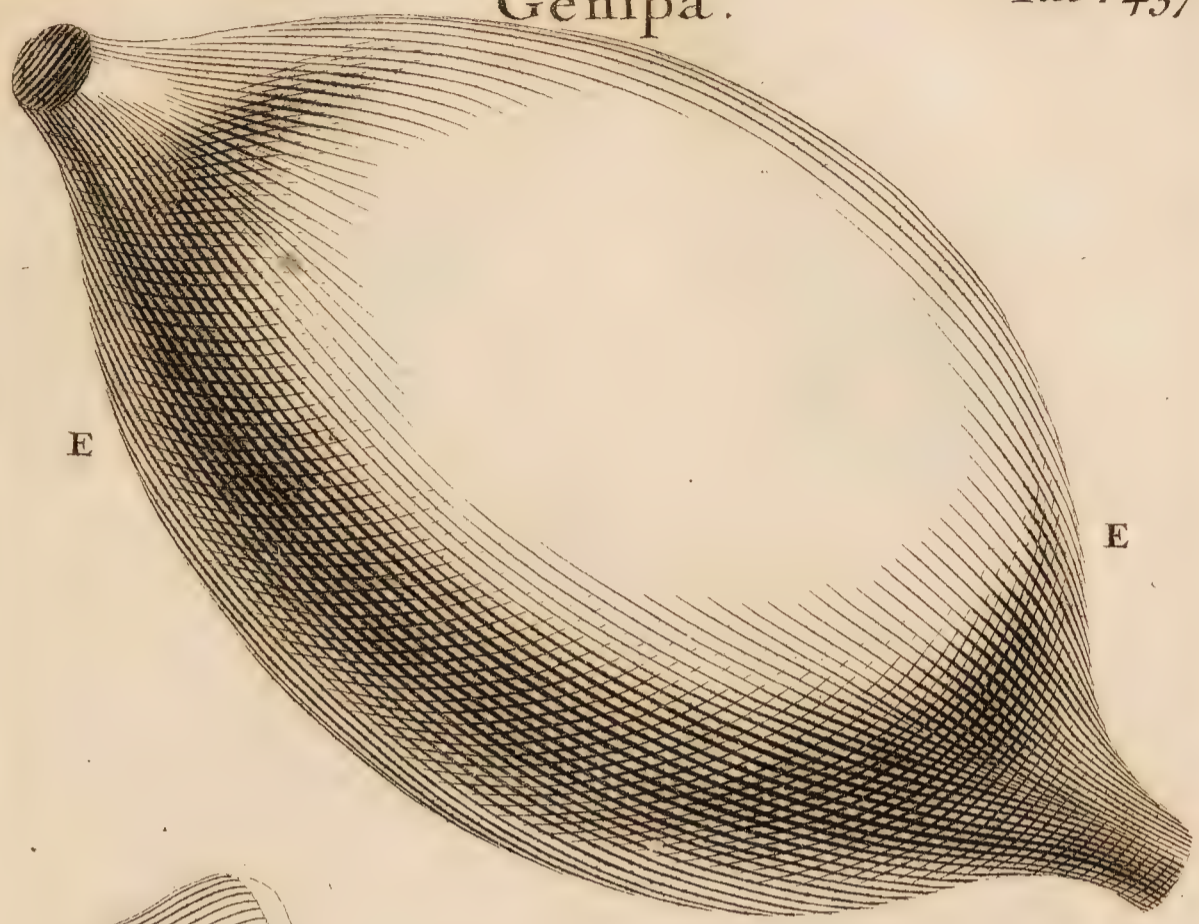
Tab . 436 .





Genipa.

Tab. 437.





*Manihot Cassave.*

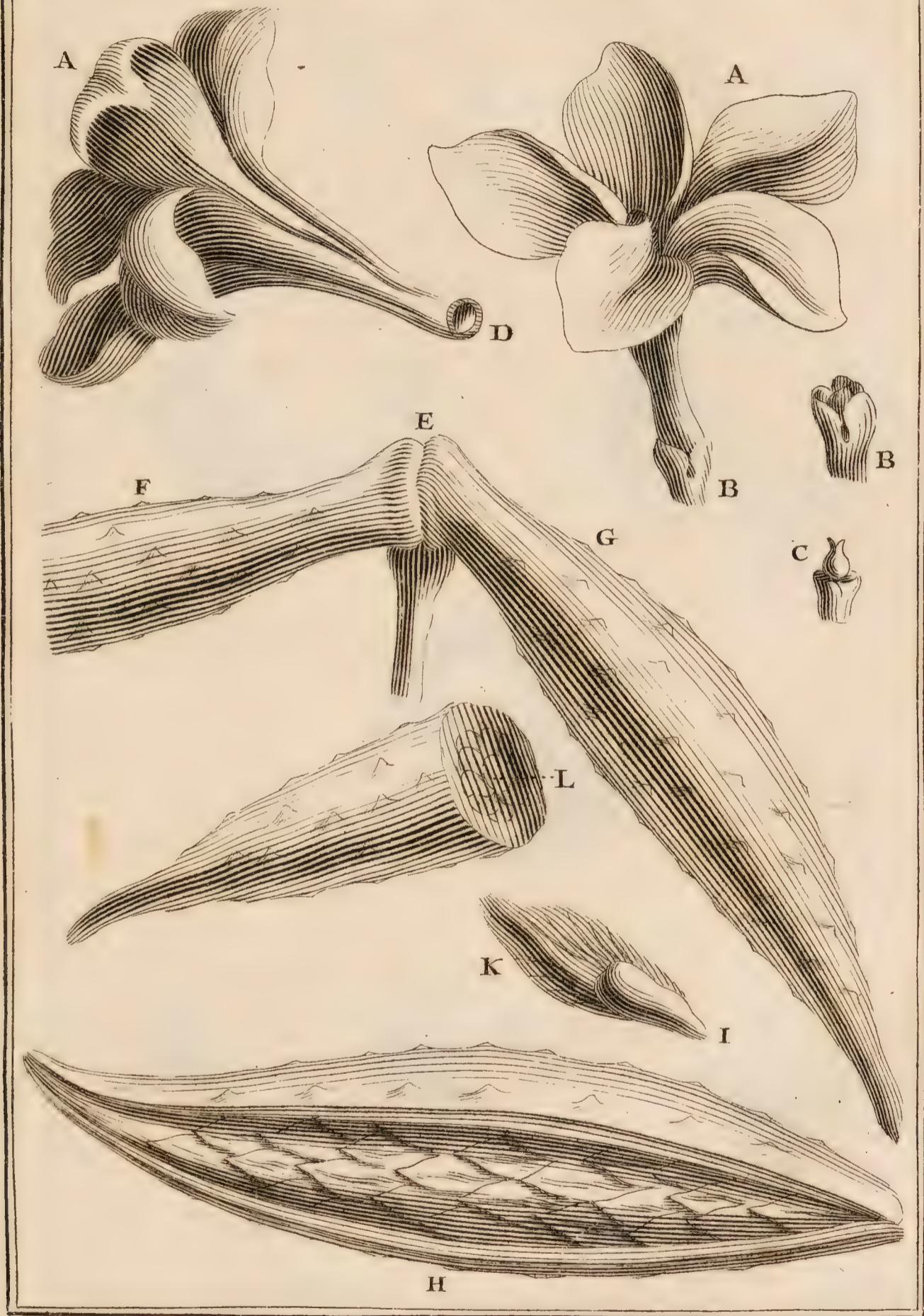
Tab. 438.





Plumeria . Frangipanier .

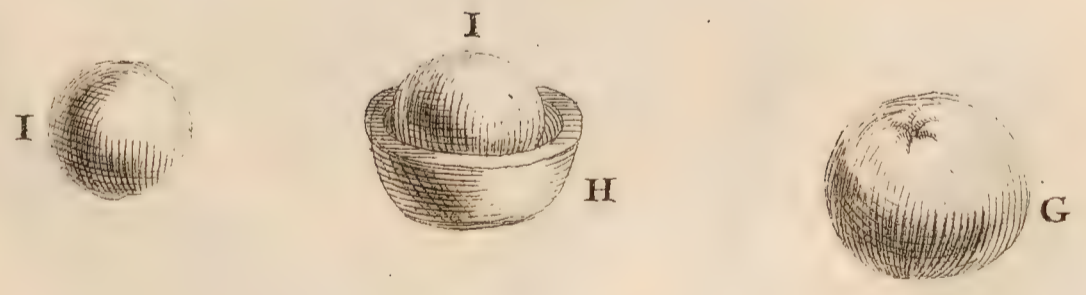
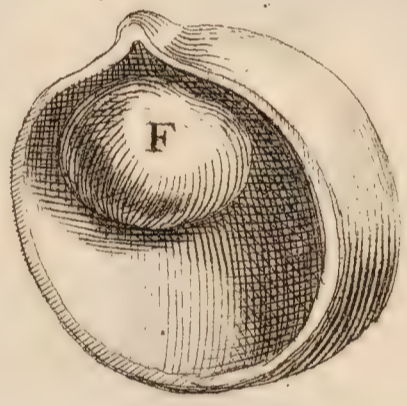
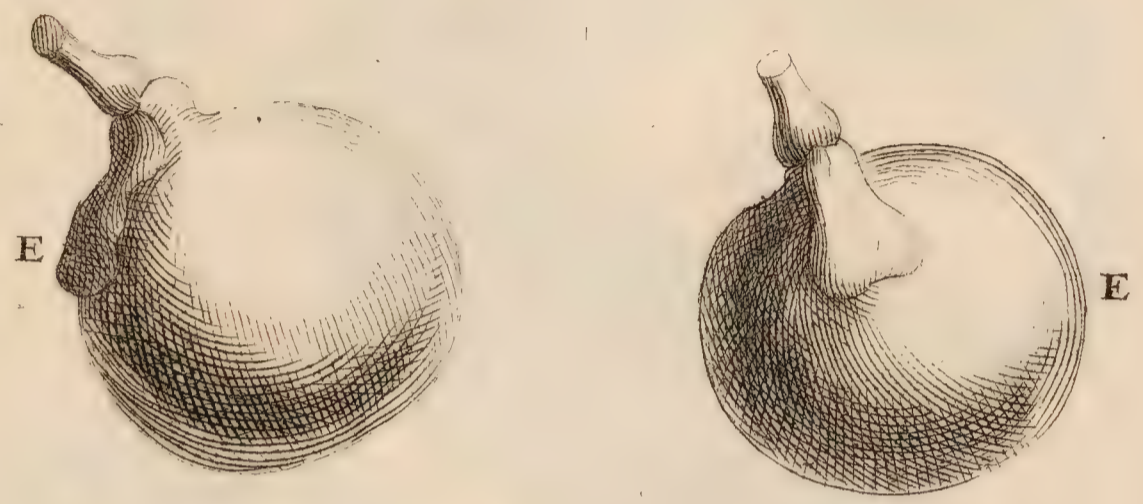
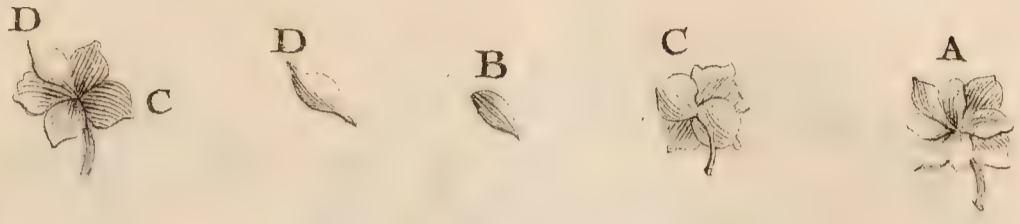
Tab. 439 .





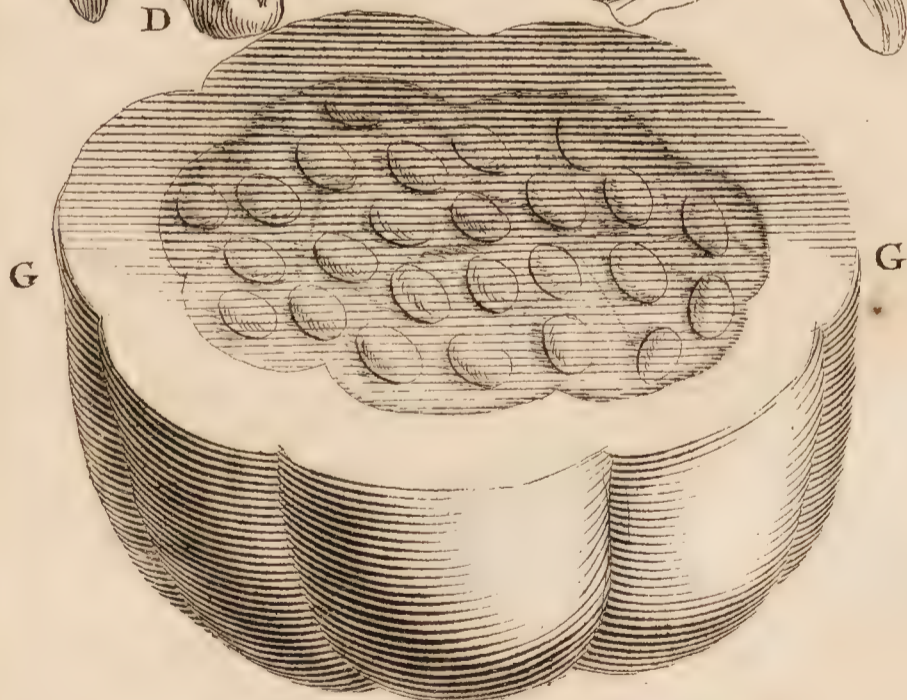
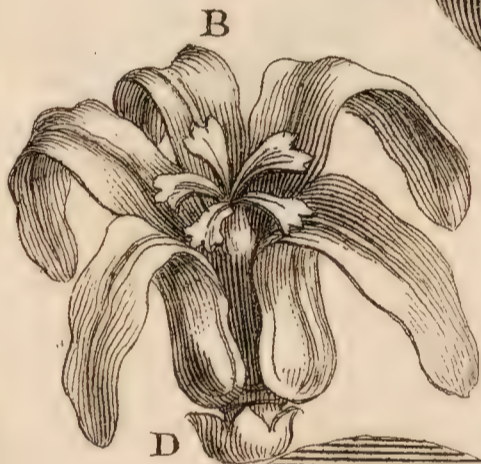
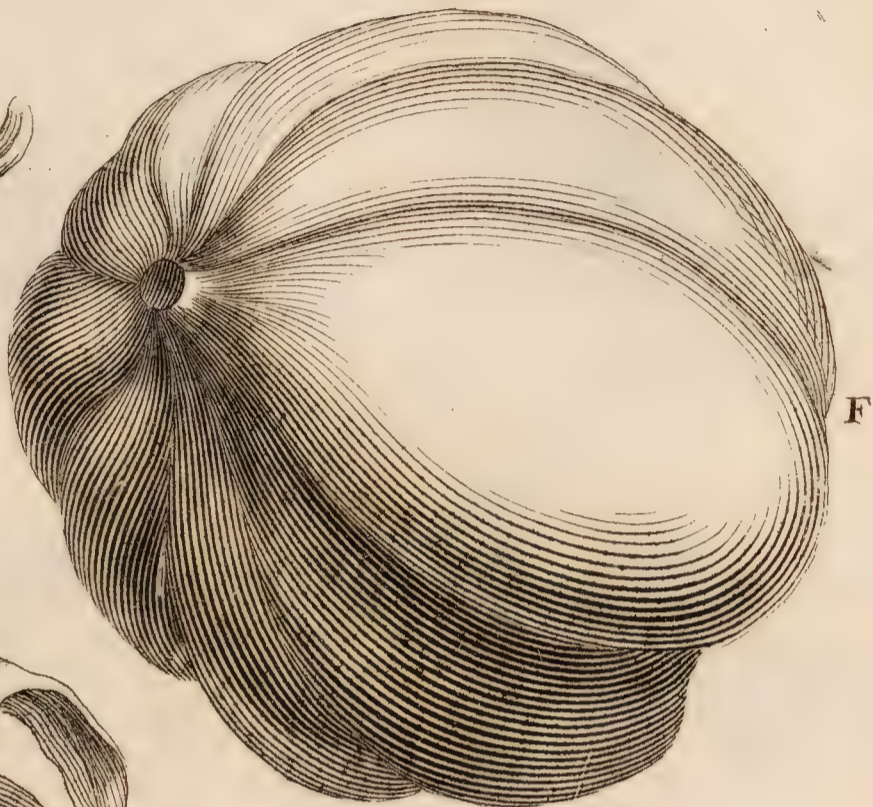
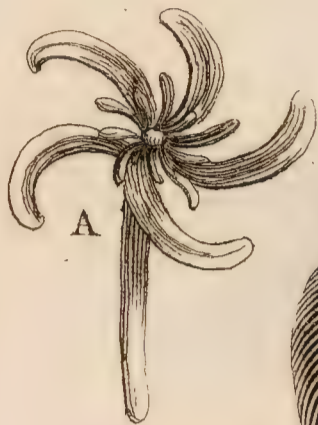


# Sapindus.



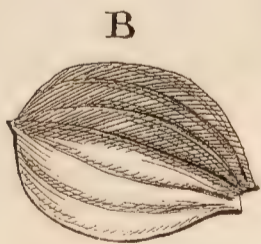
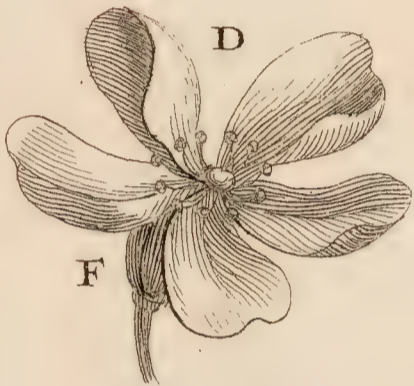
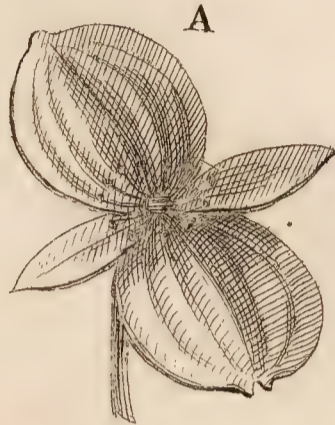
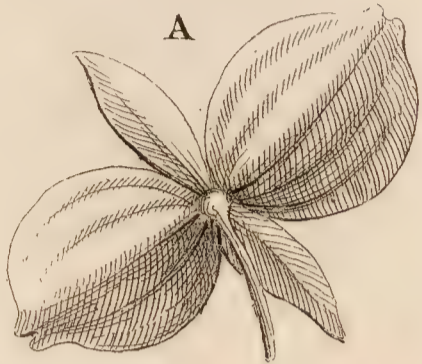


Papaya . Papaiey .



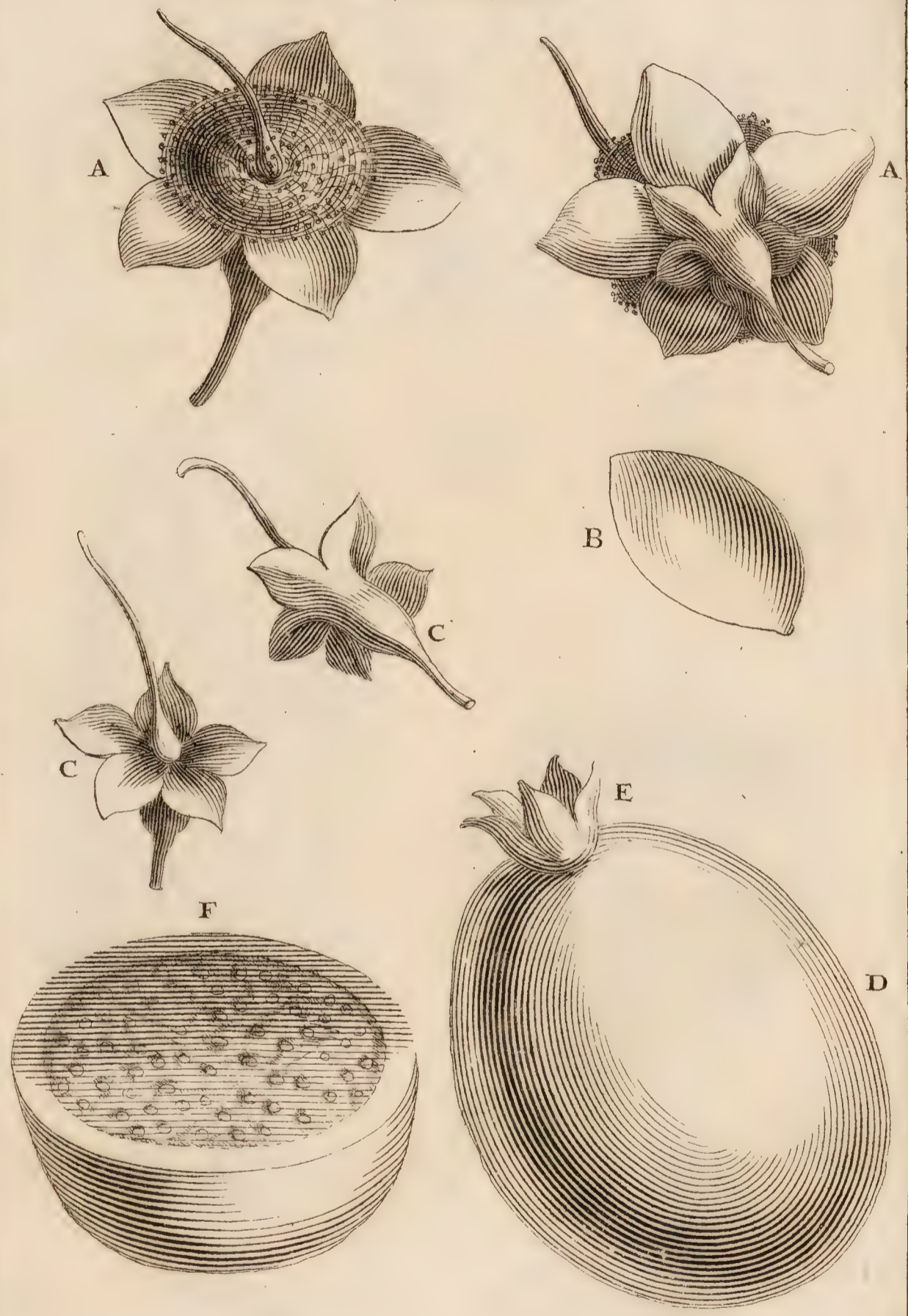


# Begonia .





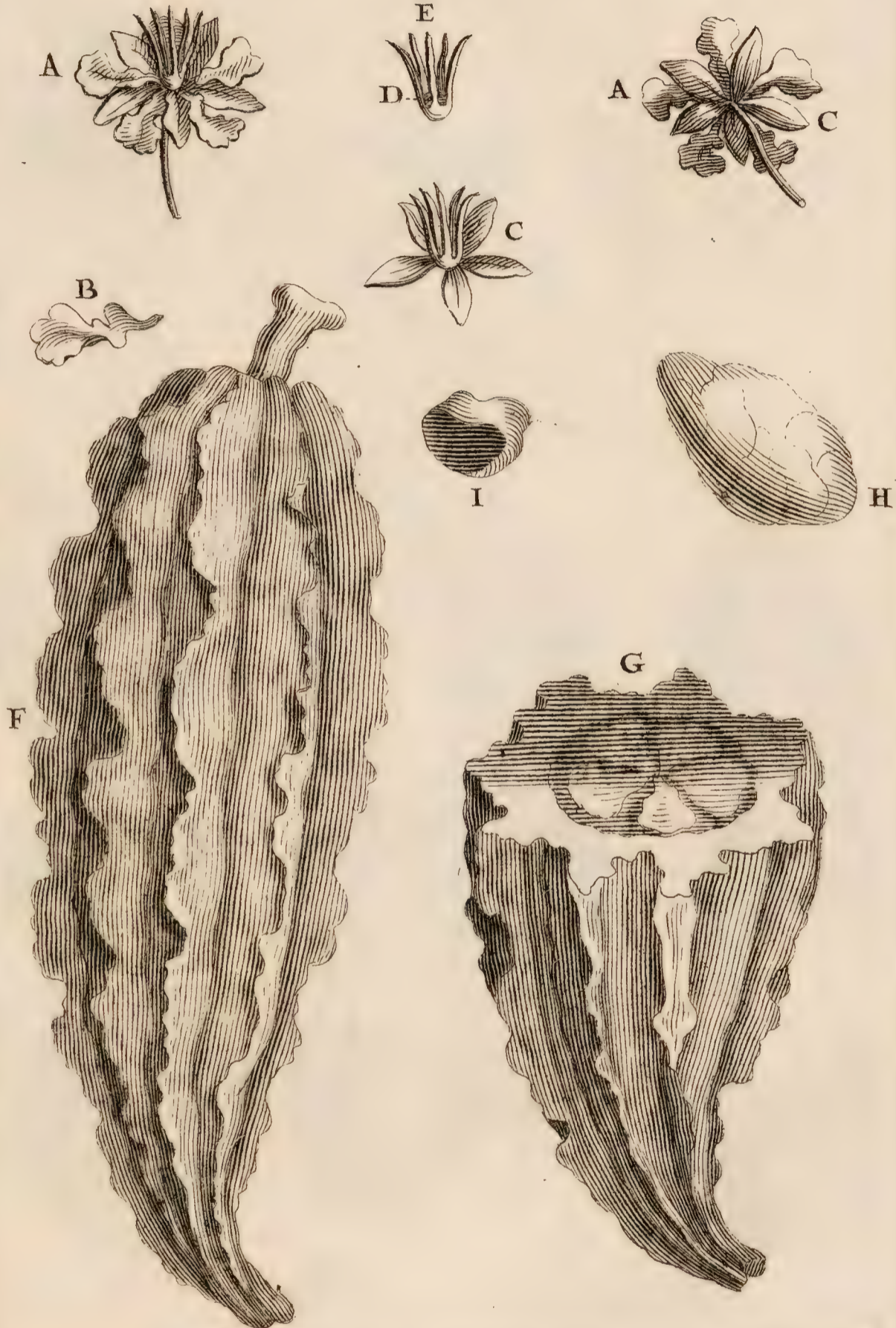
Guaiava . Guaiave .







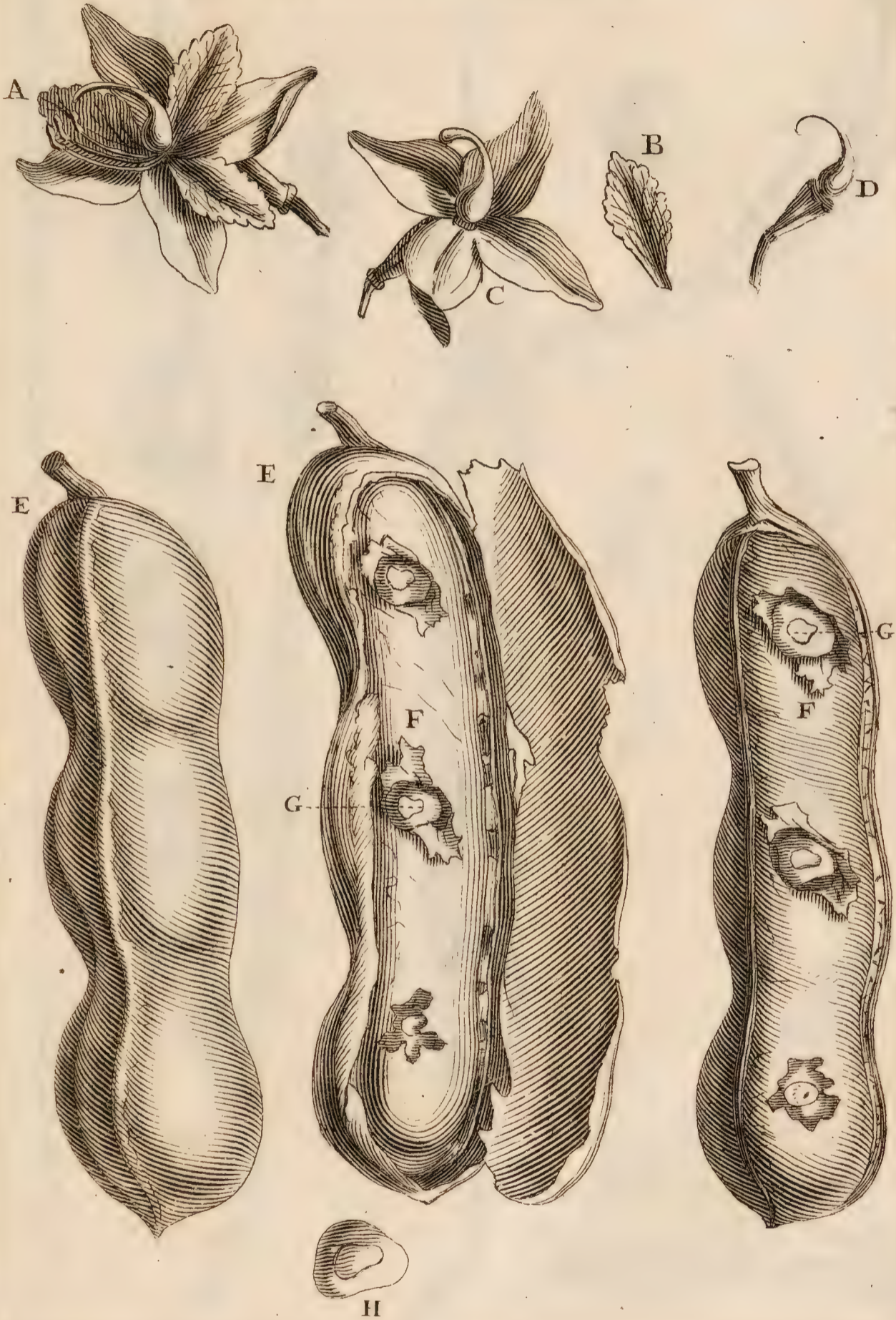
Cacao.





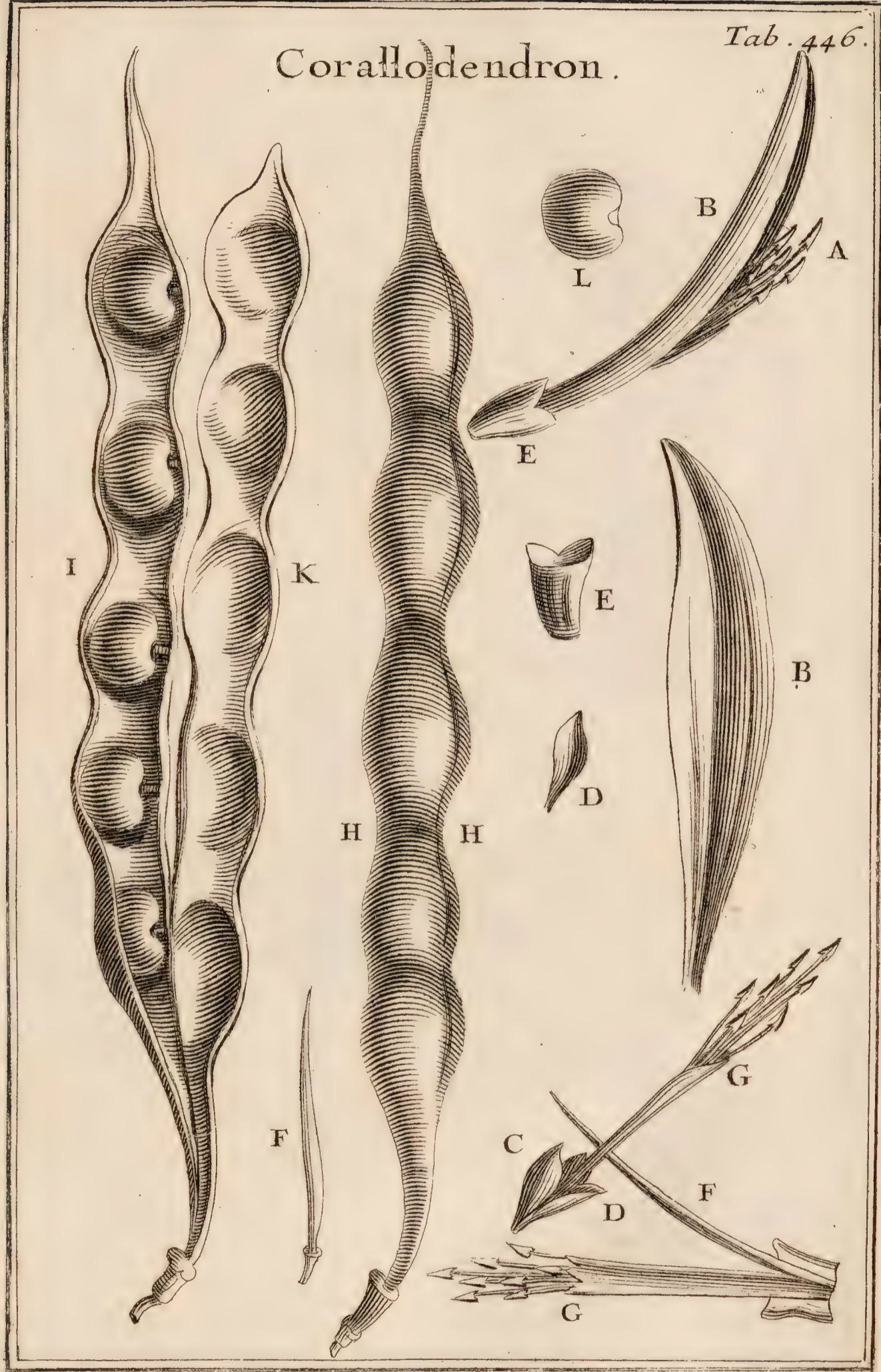
Tamarindus . *Tamarin* .

Tab . 445 .





Corallo dendron.

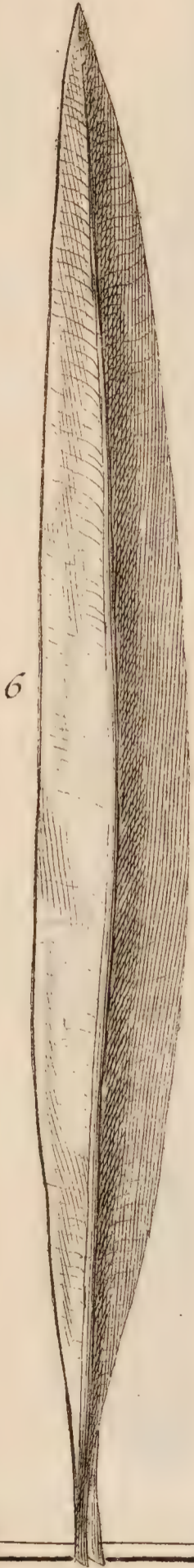




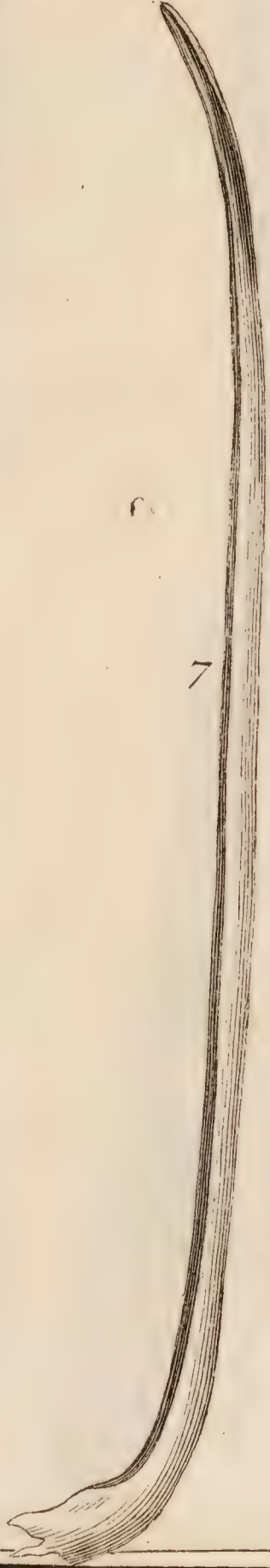








6

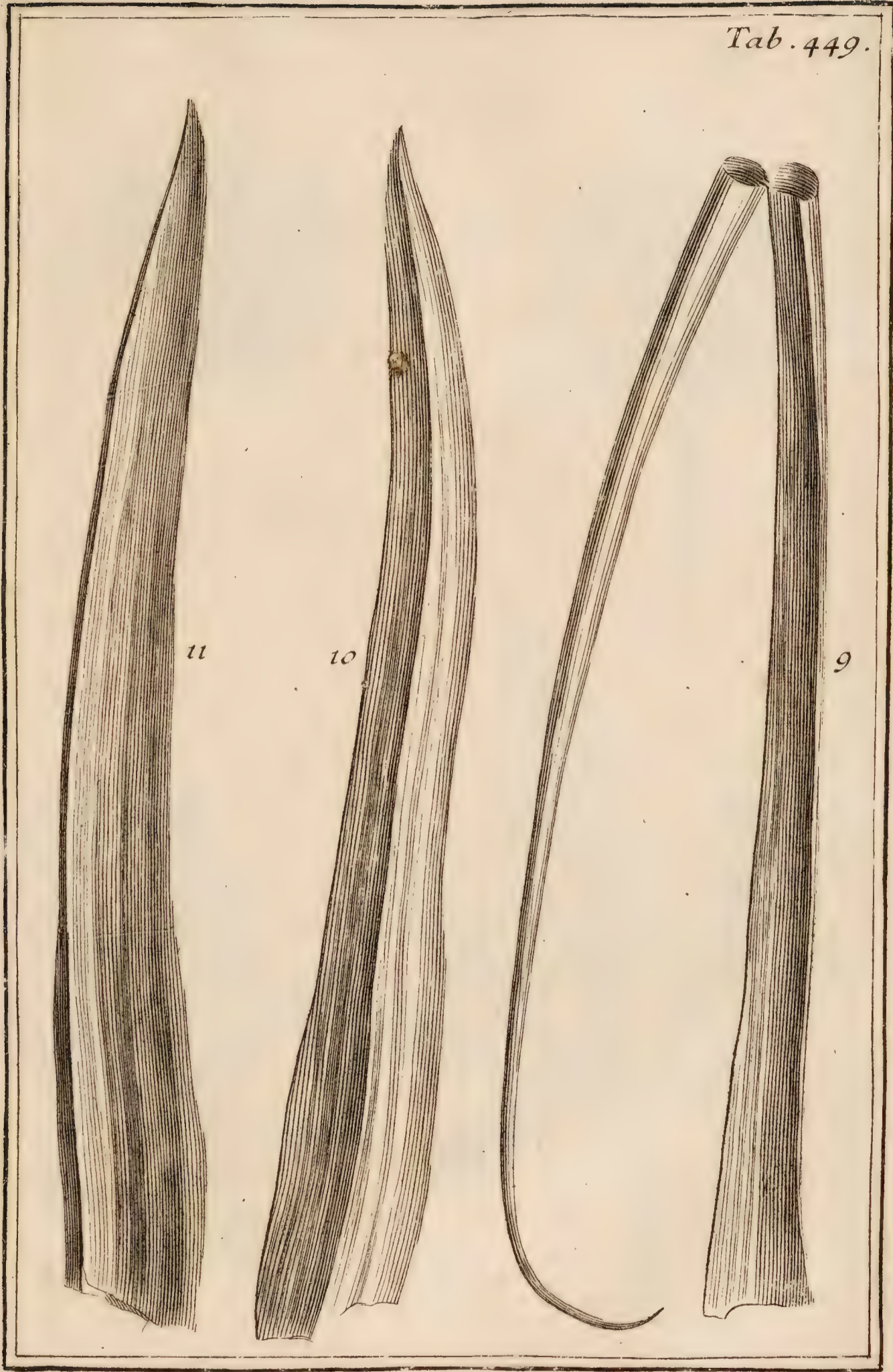


7



8









15



14



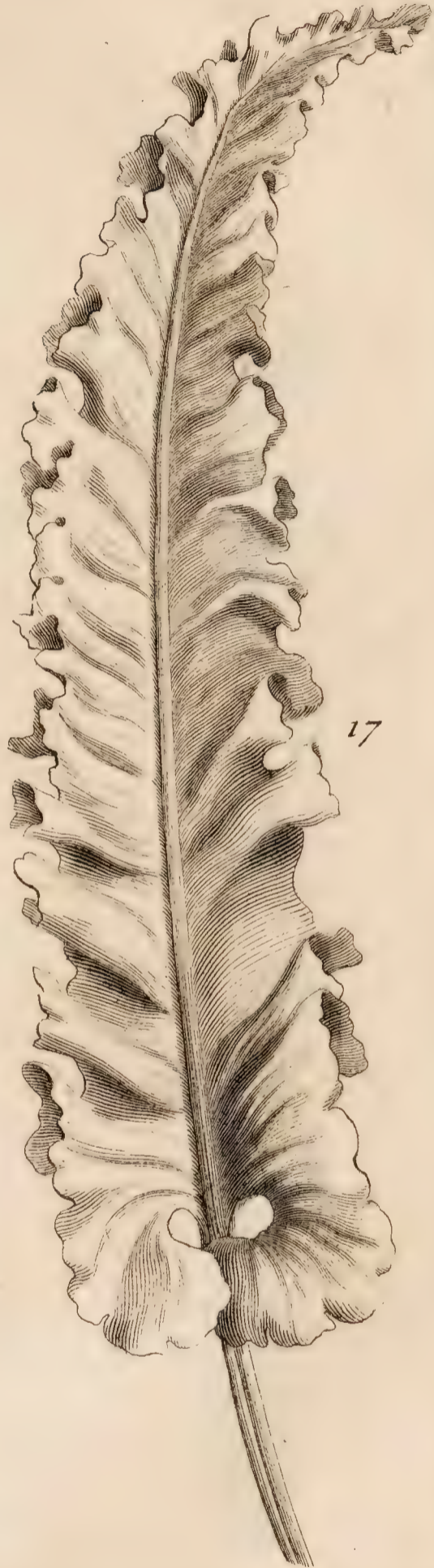
15







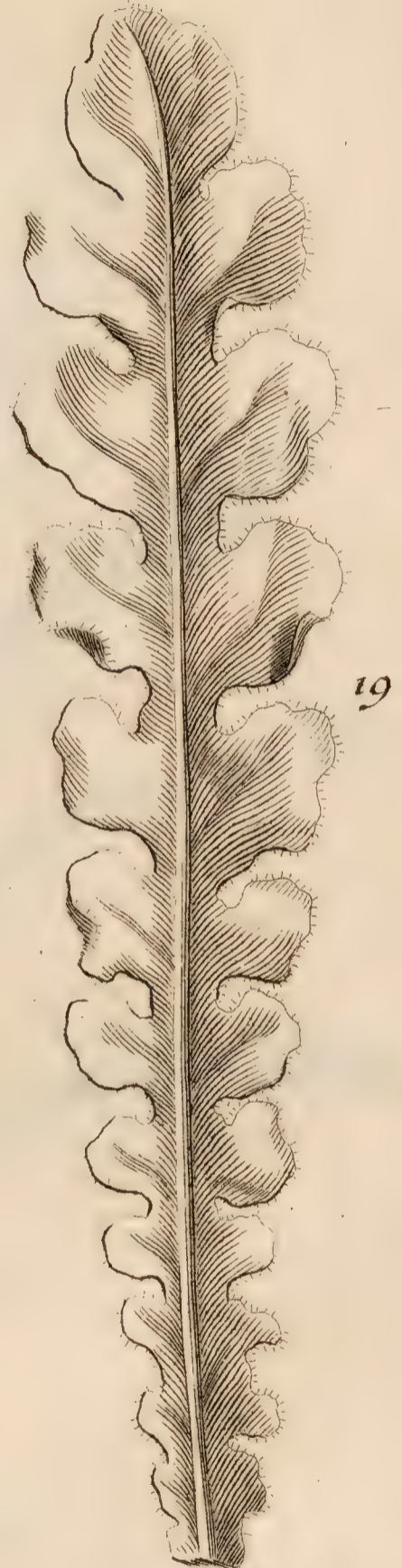
16



17









20

20





21

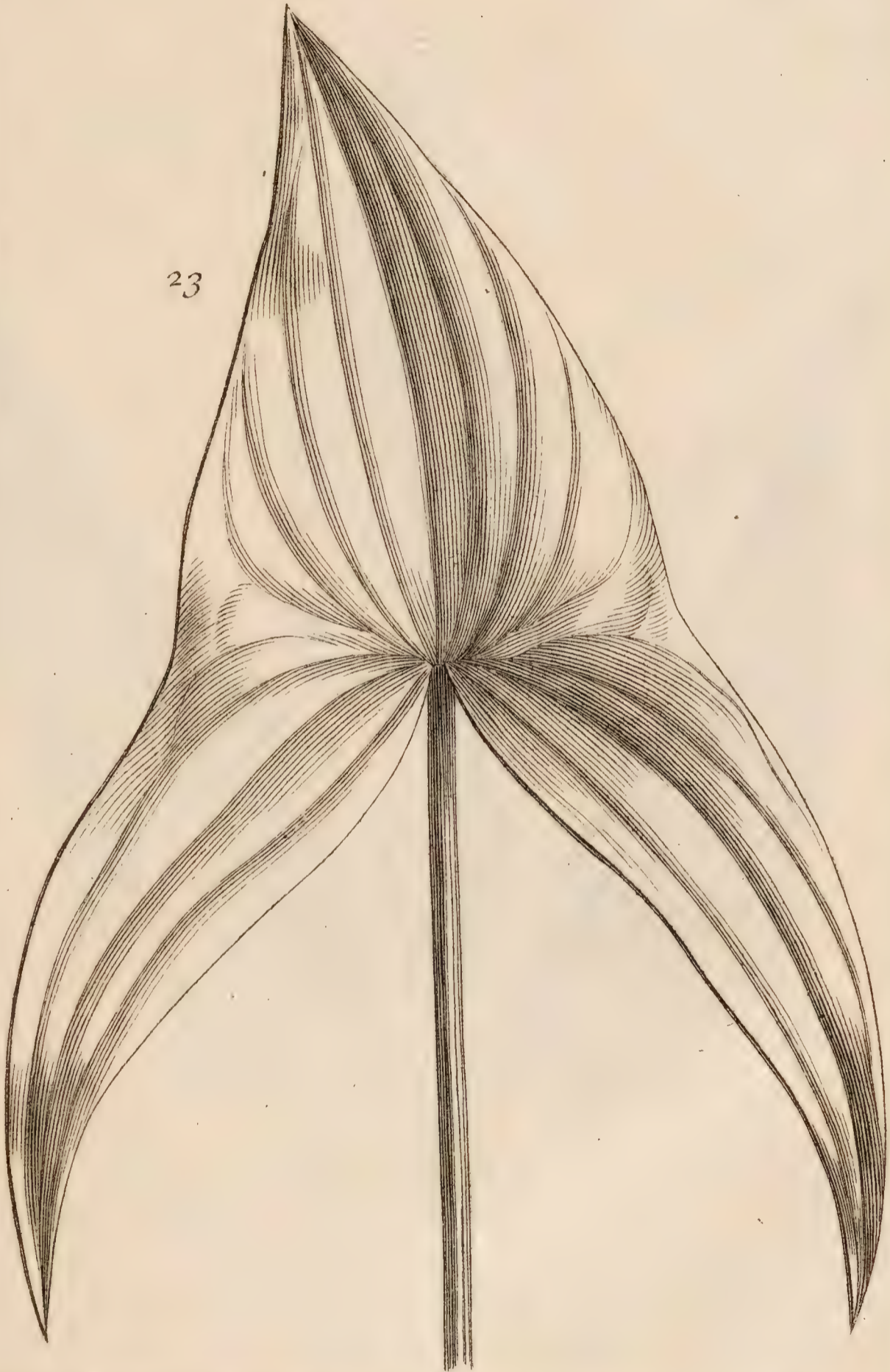


22





23







24





25



26







27



28



Tab. 459.



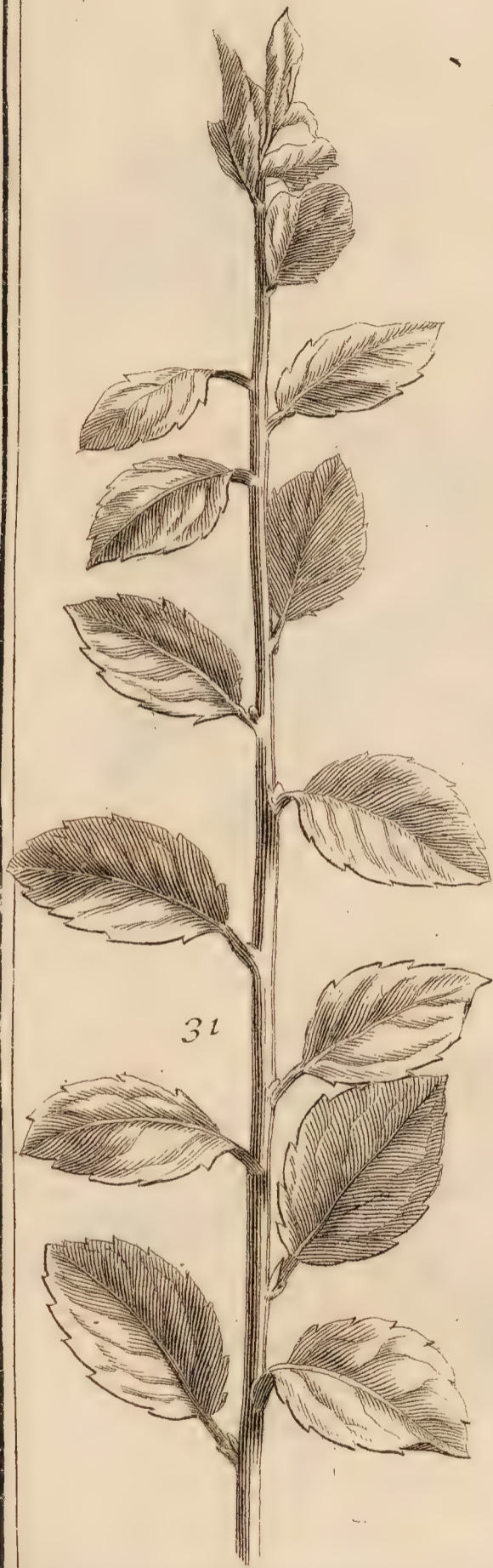






30













35









Tab. 465.







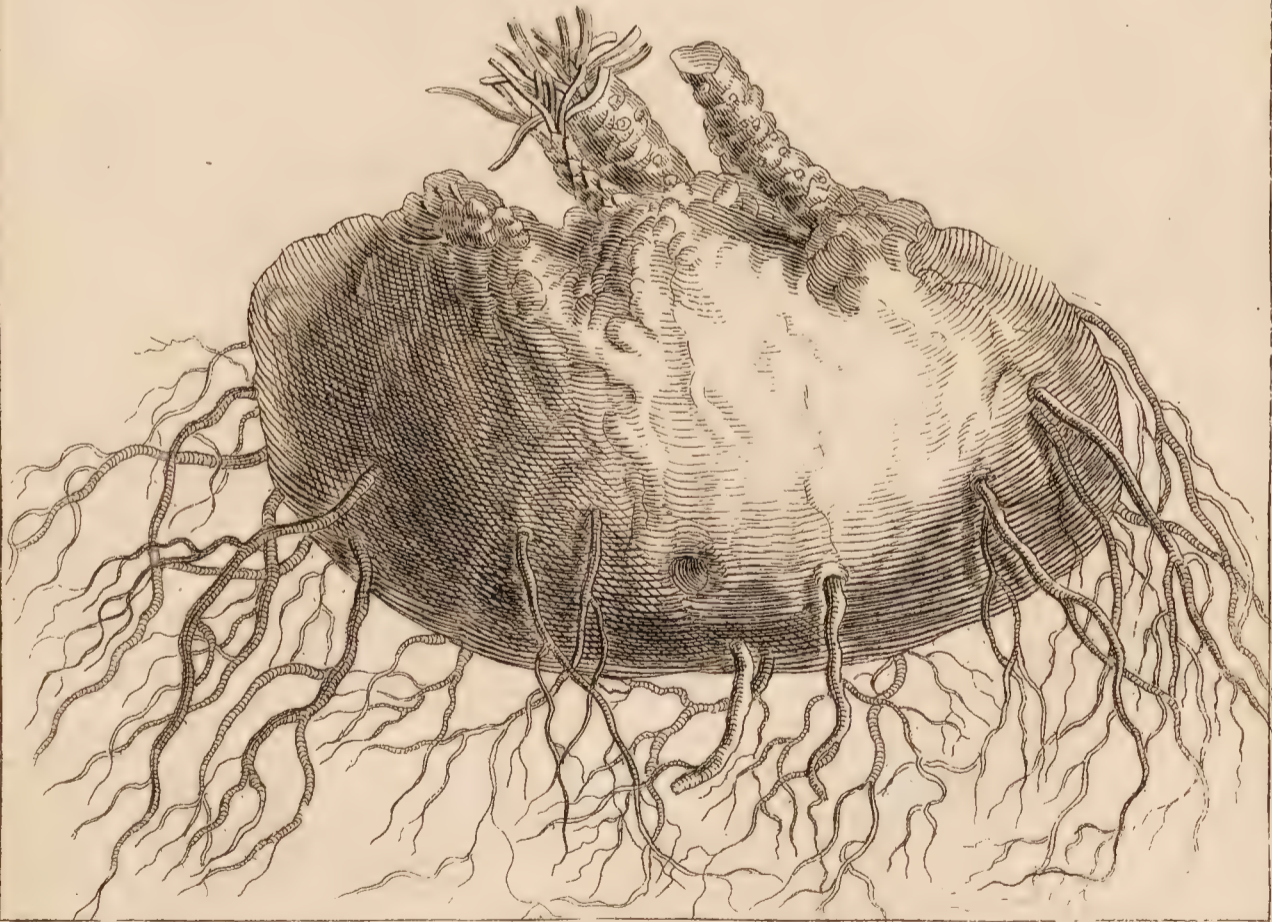
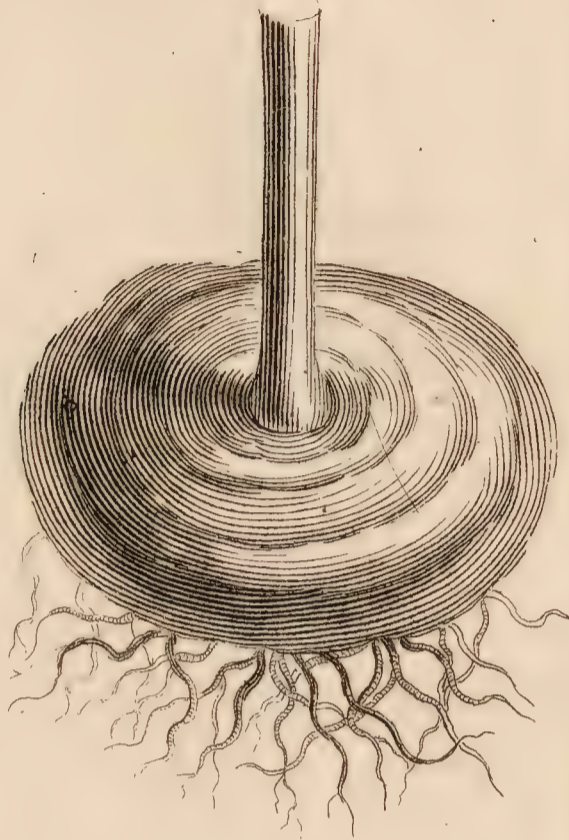
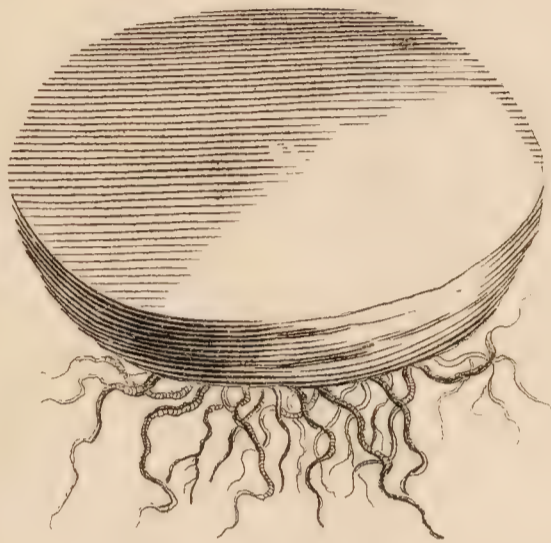


Tab. 467.

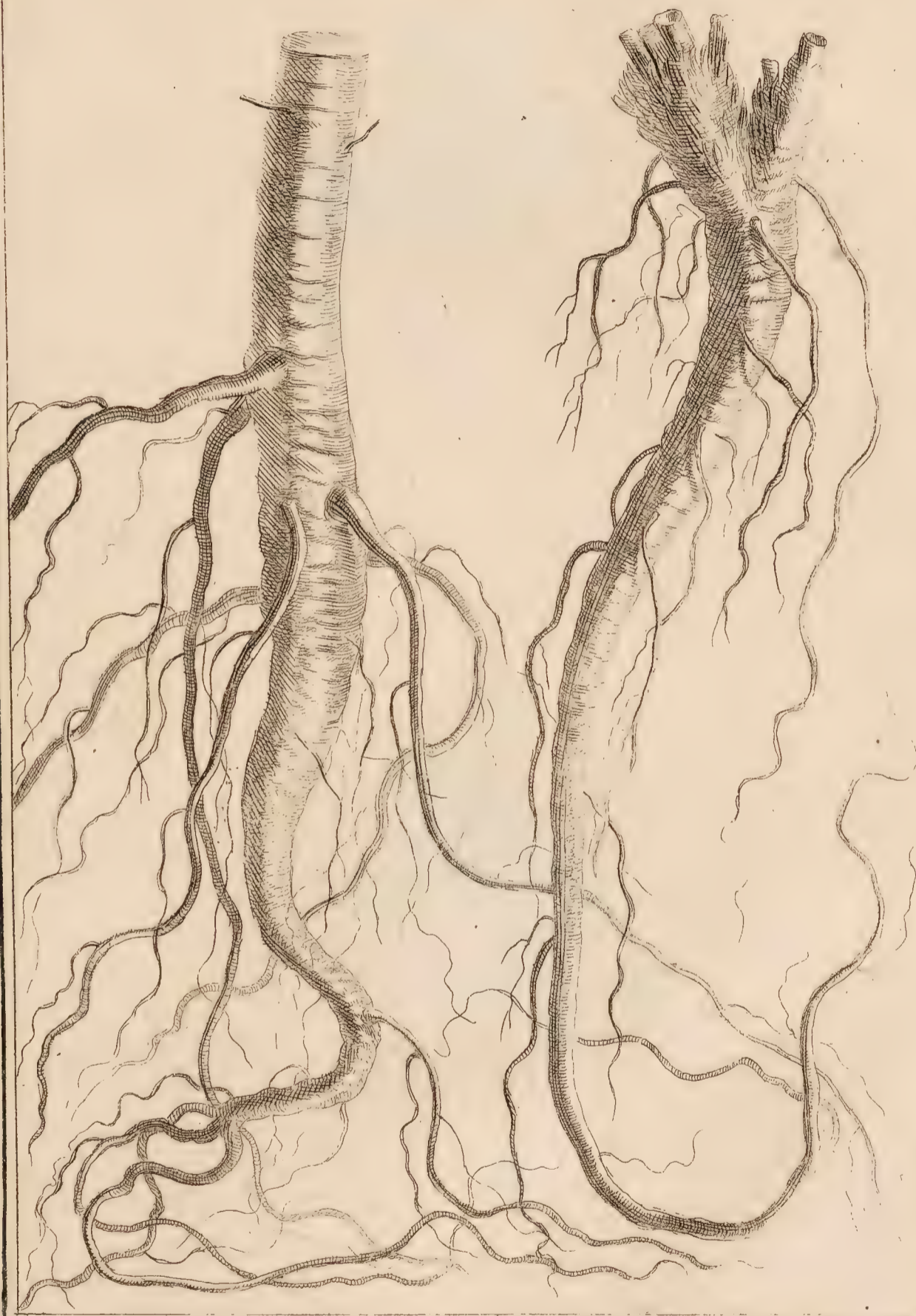








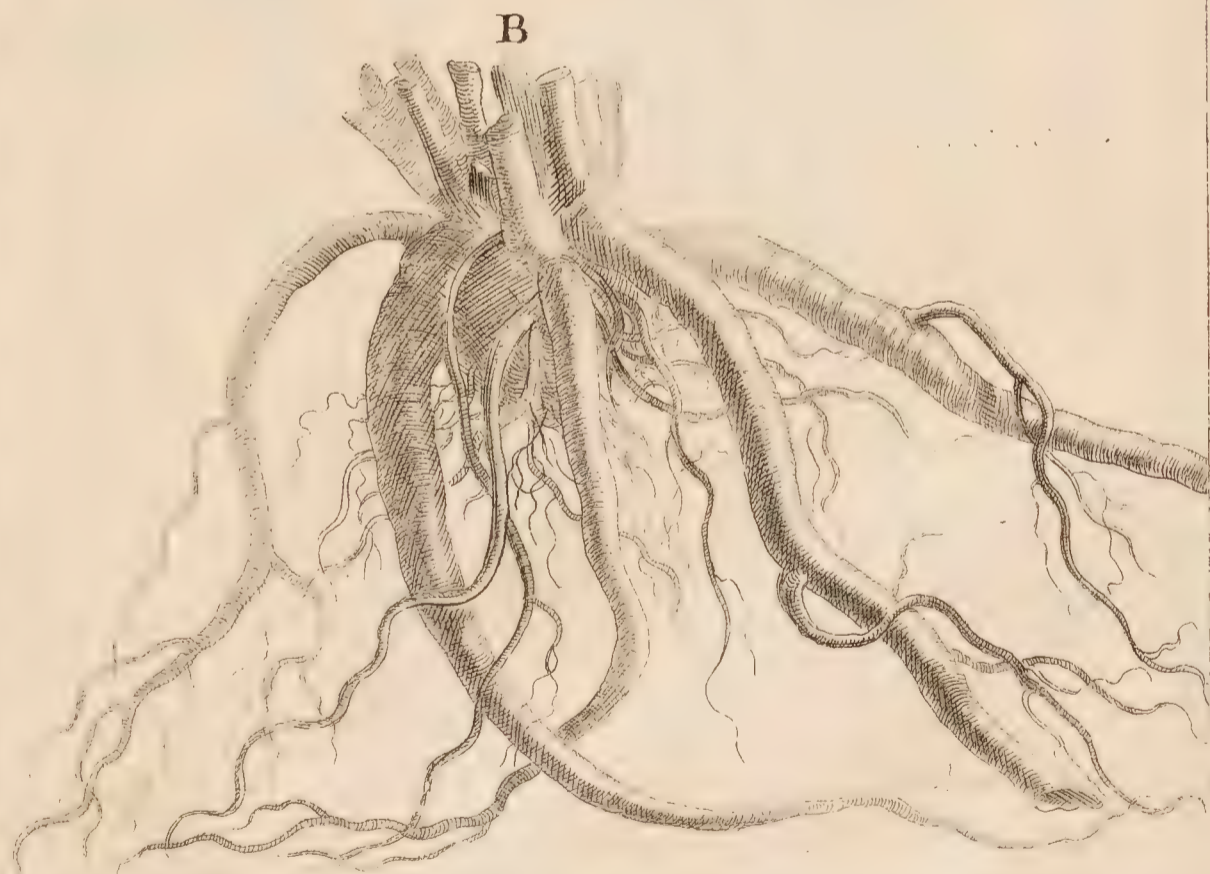






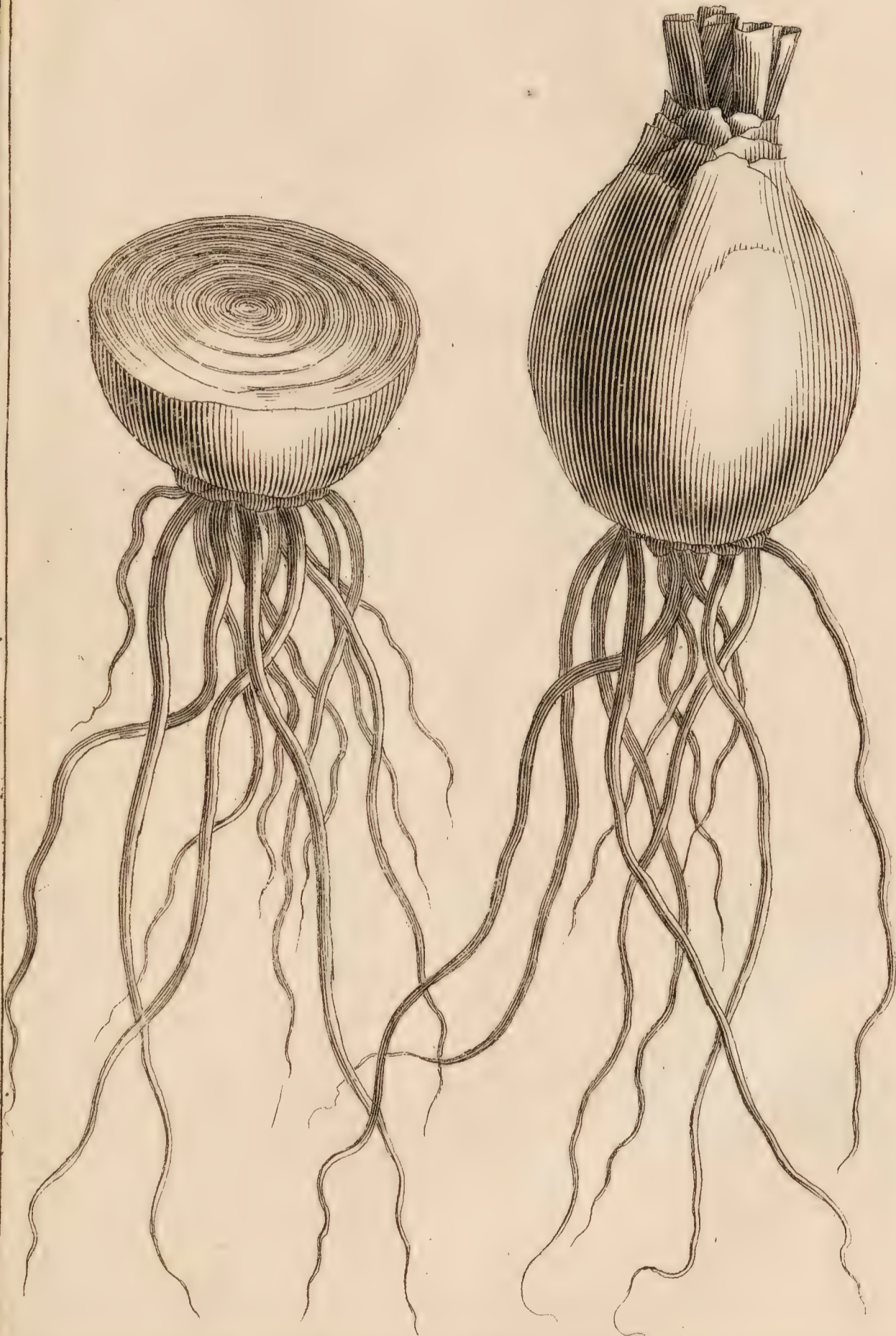




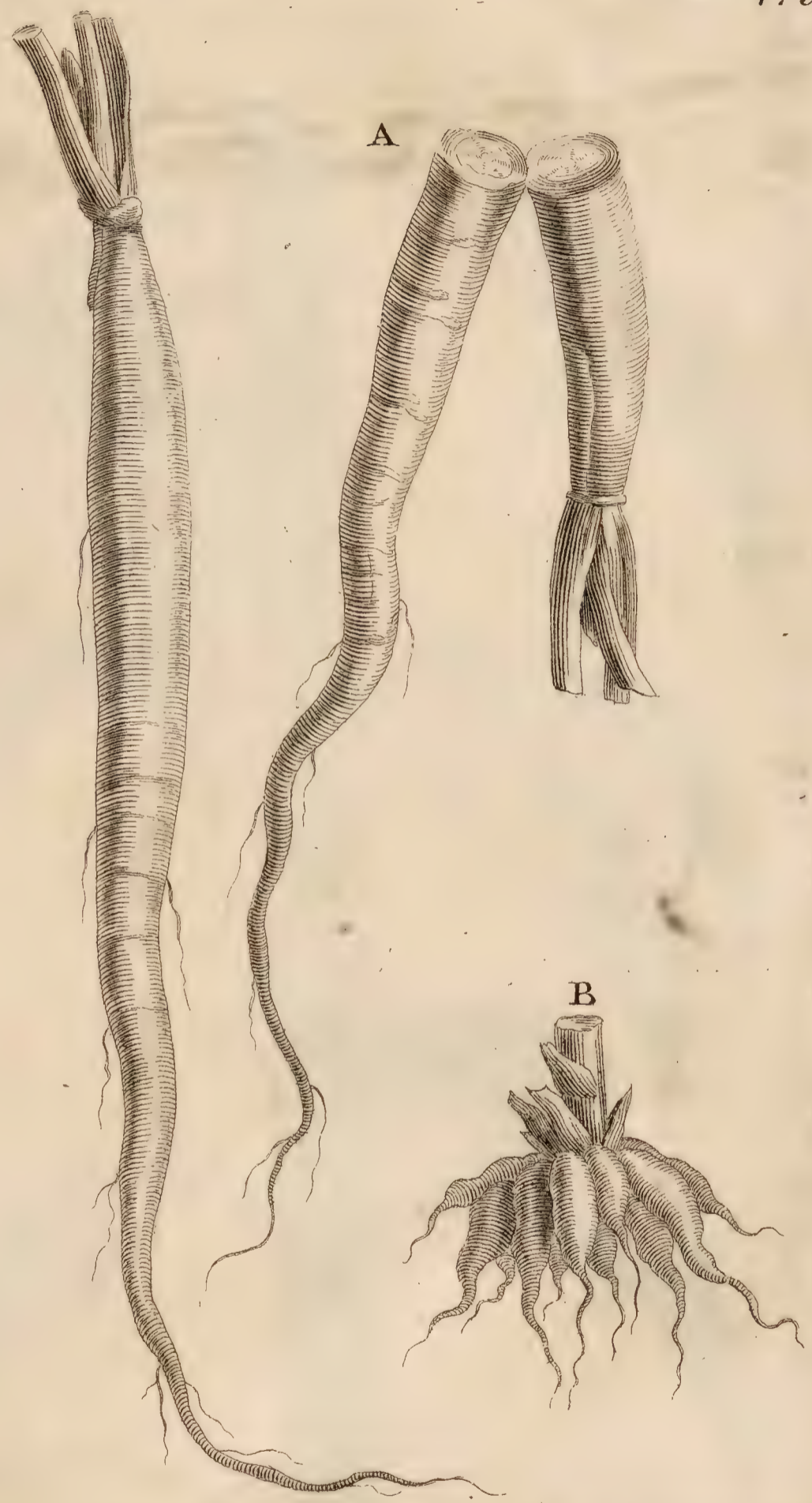




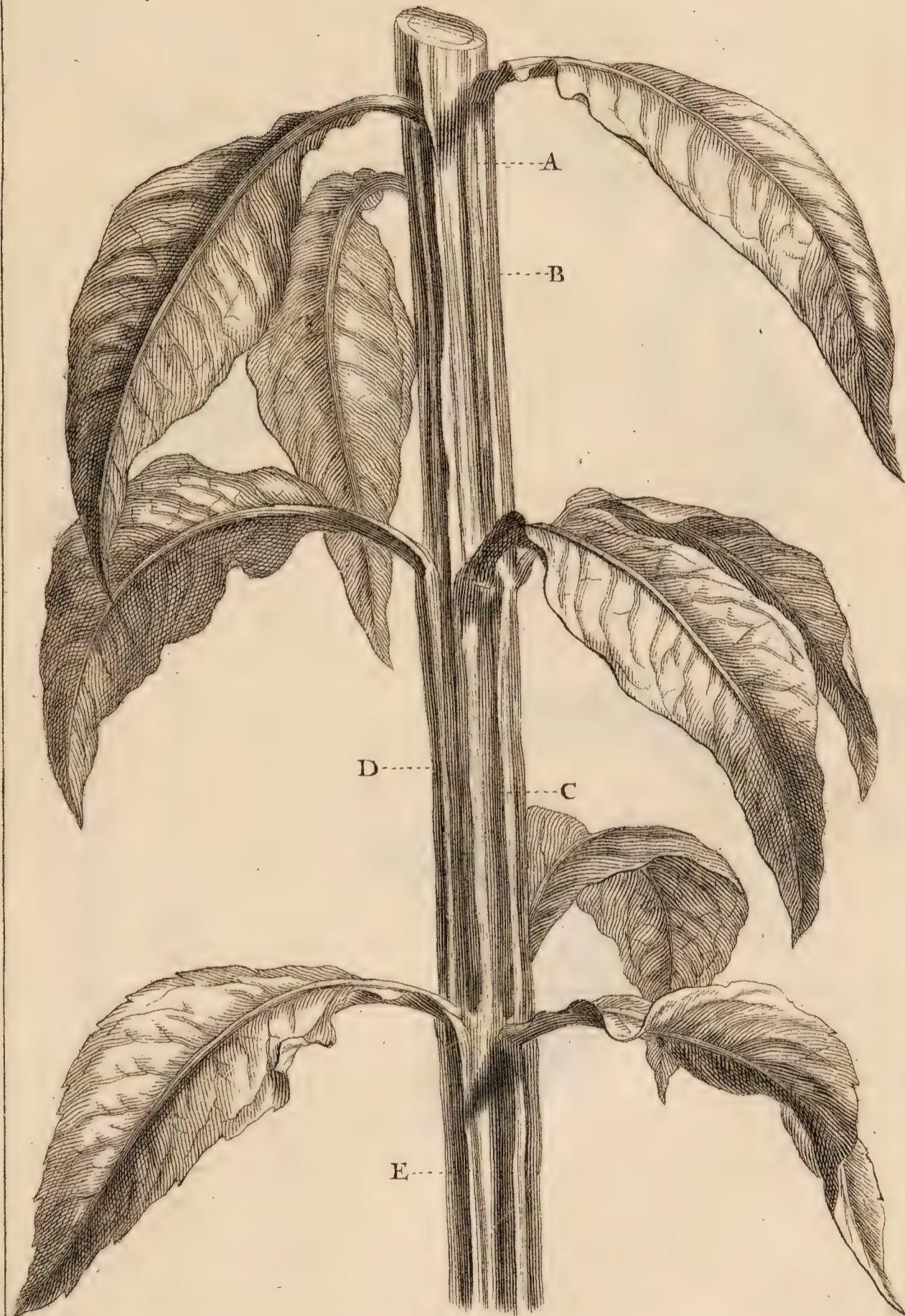




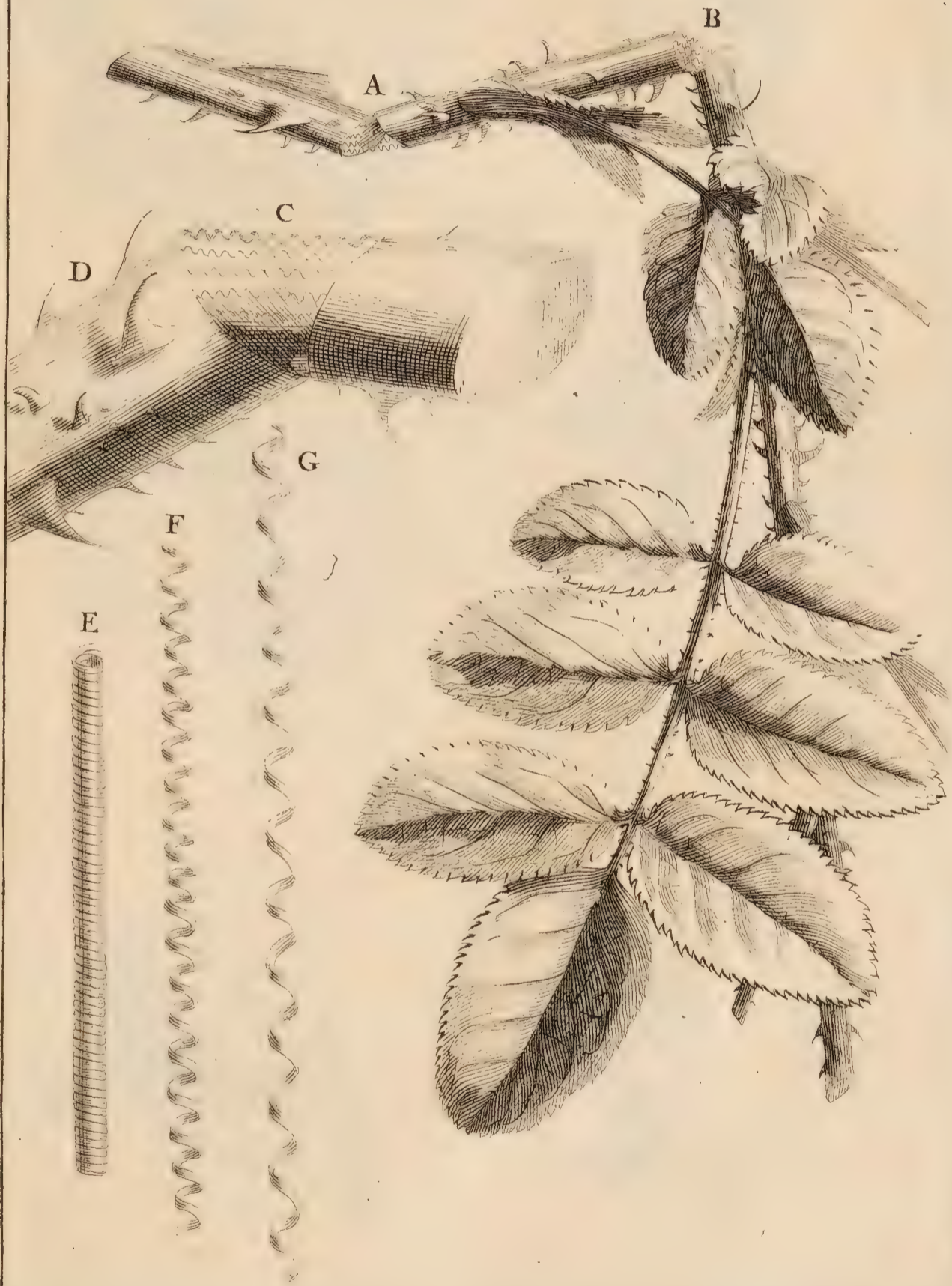










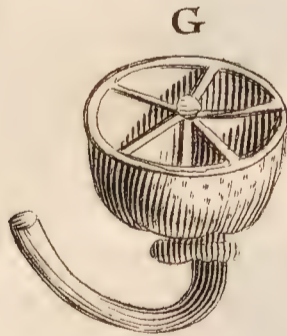
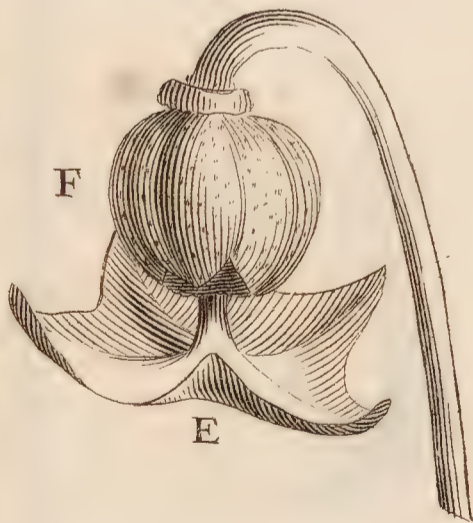
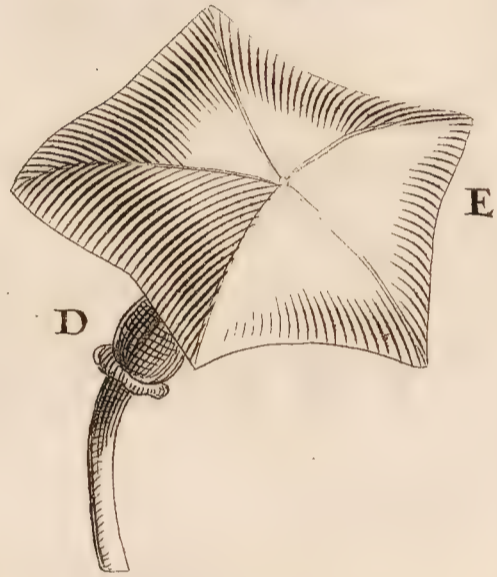
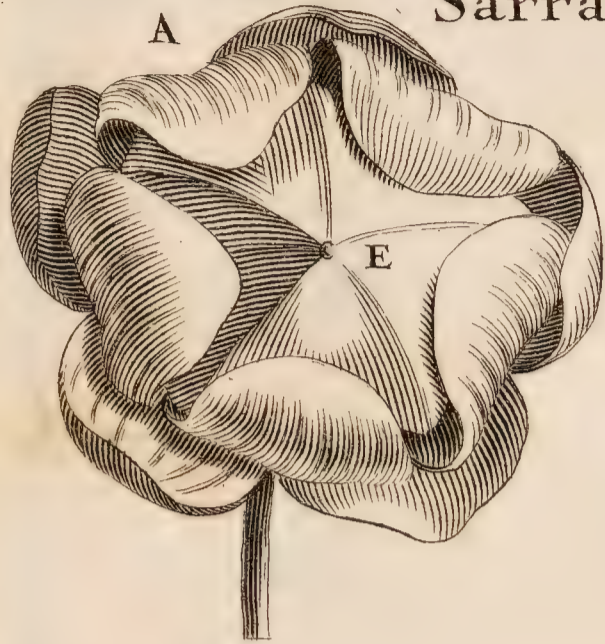






Sarracena.

Tab. 476.



---

FINIS TOMI III.

---

PARISIIS,  
E TYPOGRAPHIA REGIA.

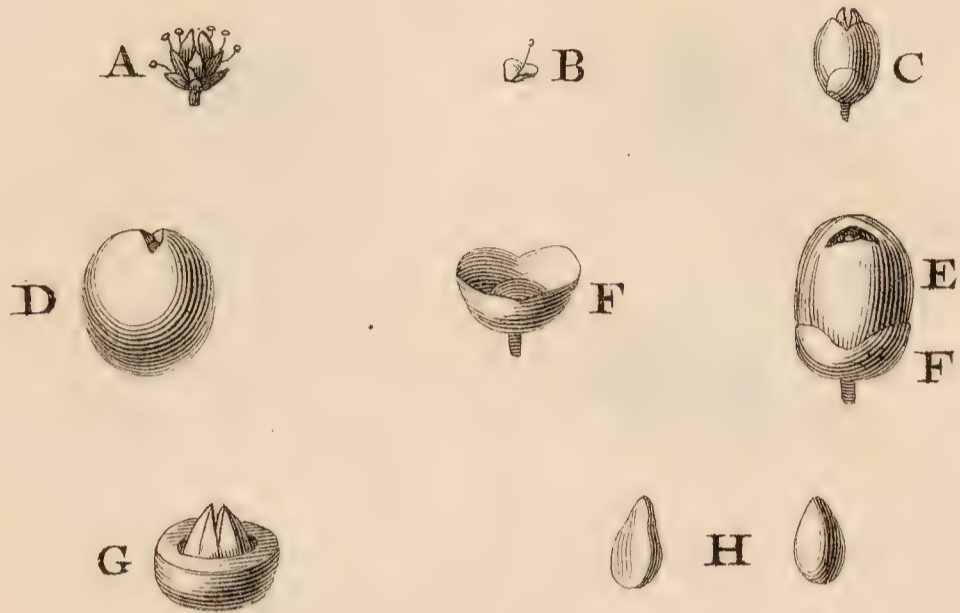
Curante JOANNE ANISSON, ejusdem Typographiæ Præfecto.

---

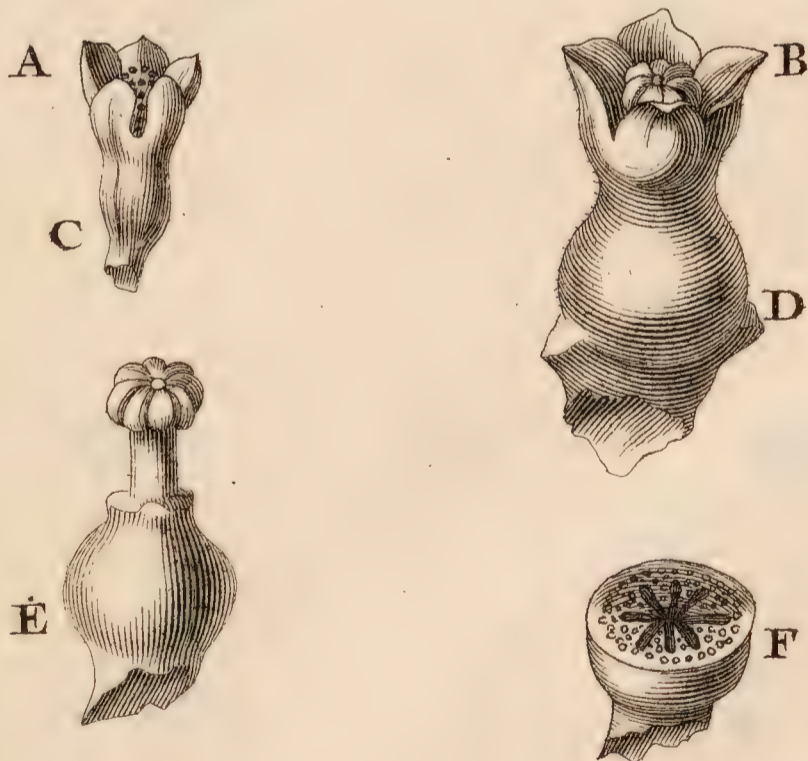
M. DCC.

Ephedra

477



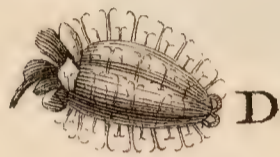
Hypocistis



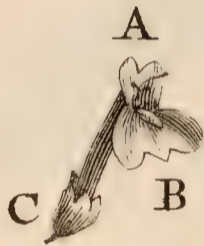


Polygonocides

478

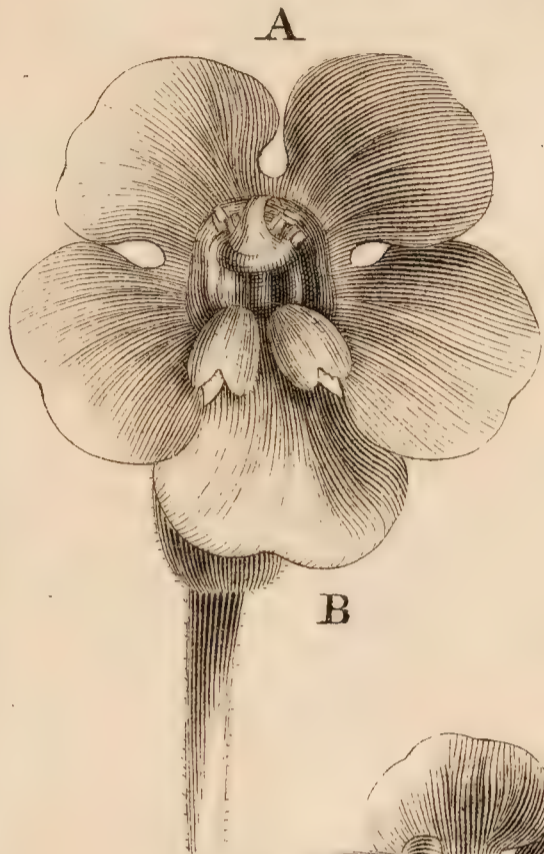


Dodartia



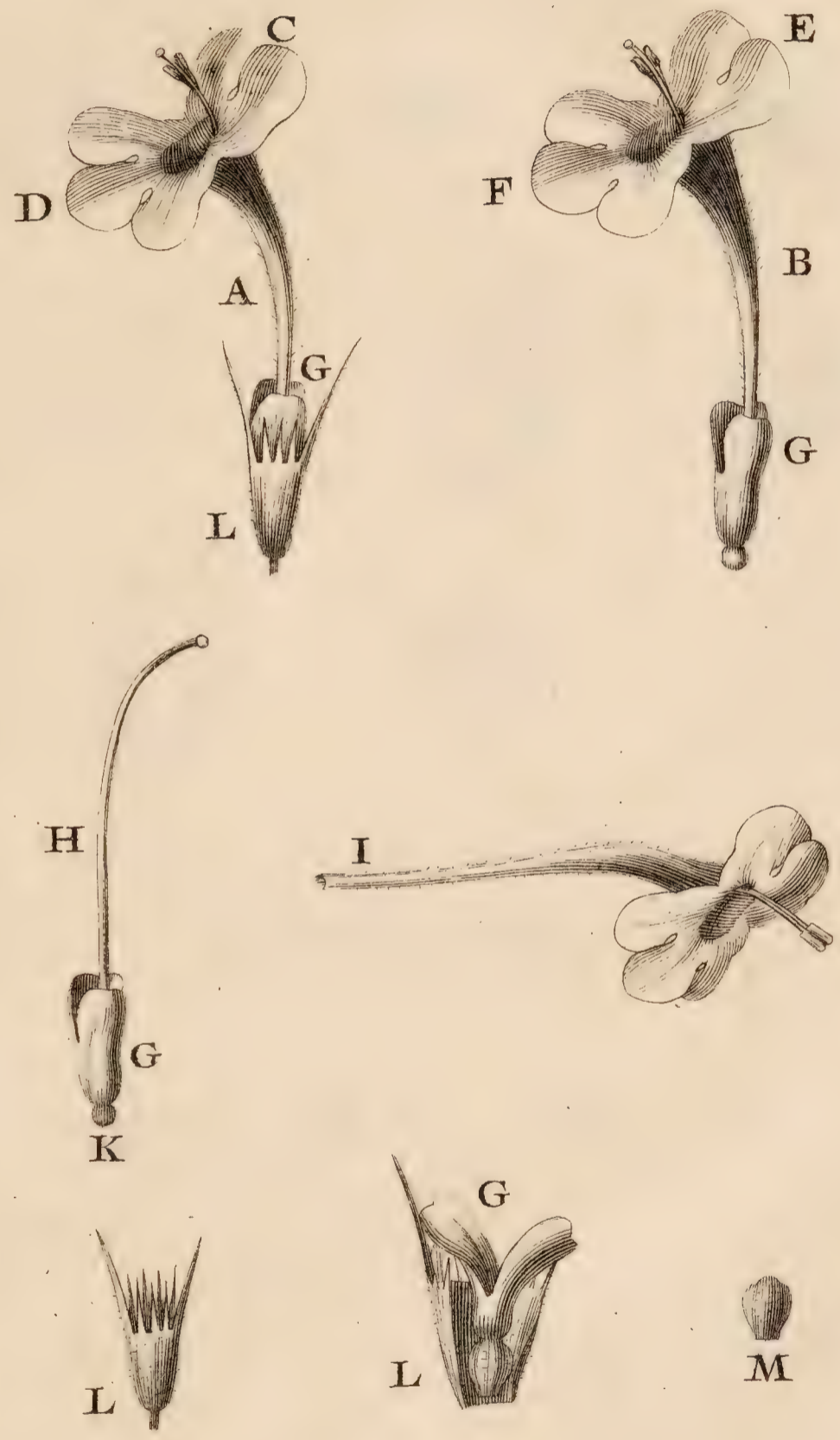


Phelypæa





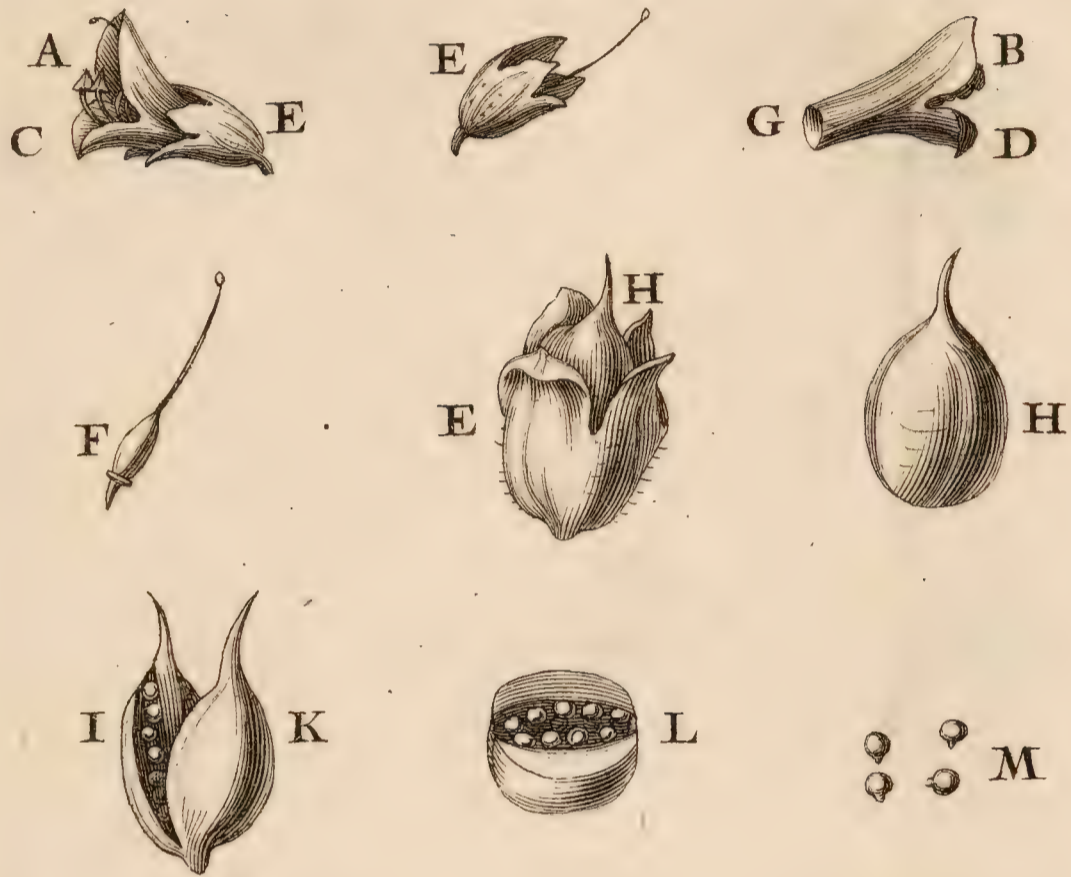




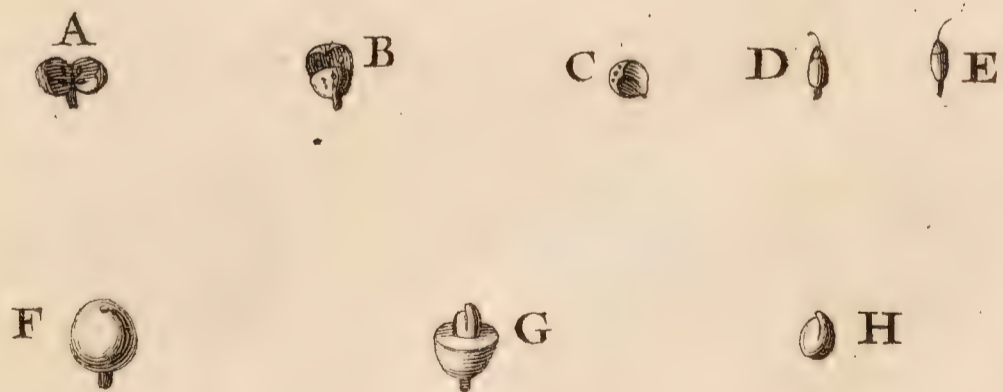


Anblatum

481

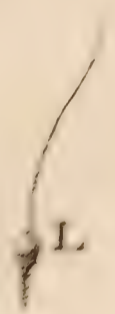
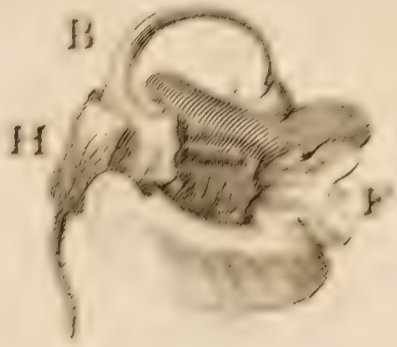
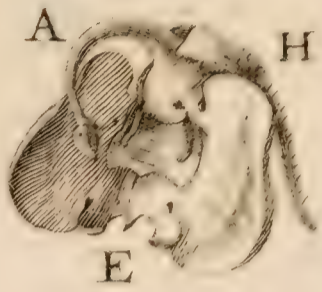


Rhamnoides





Elephas



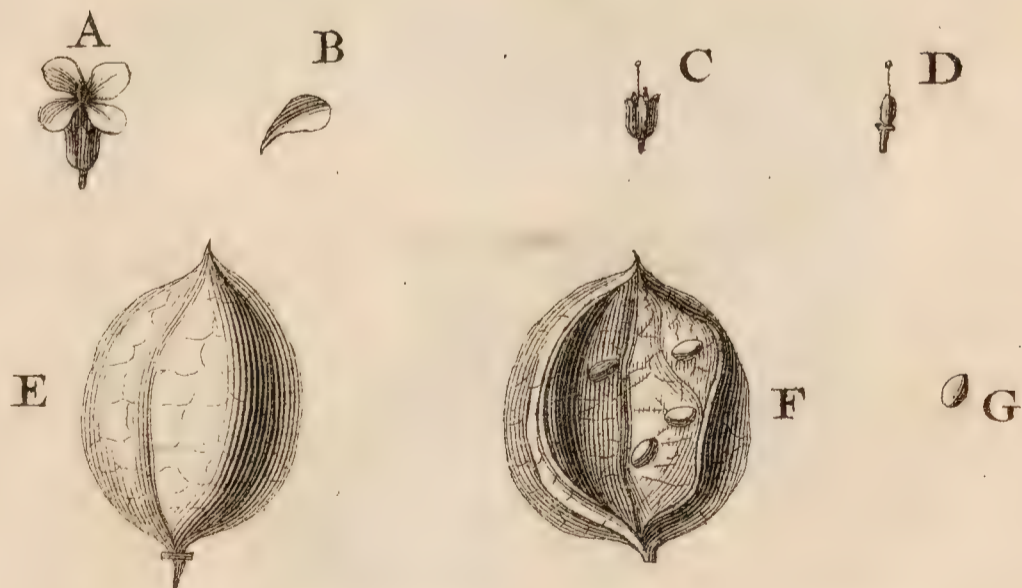


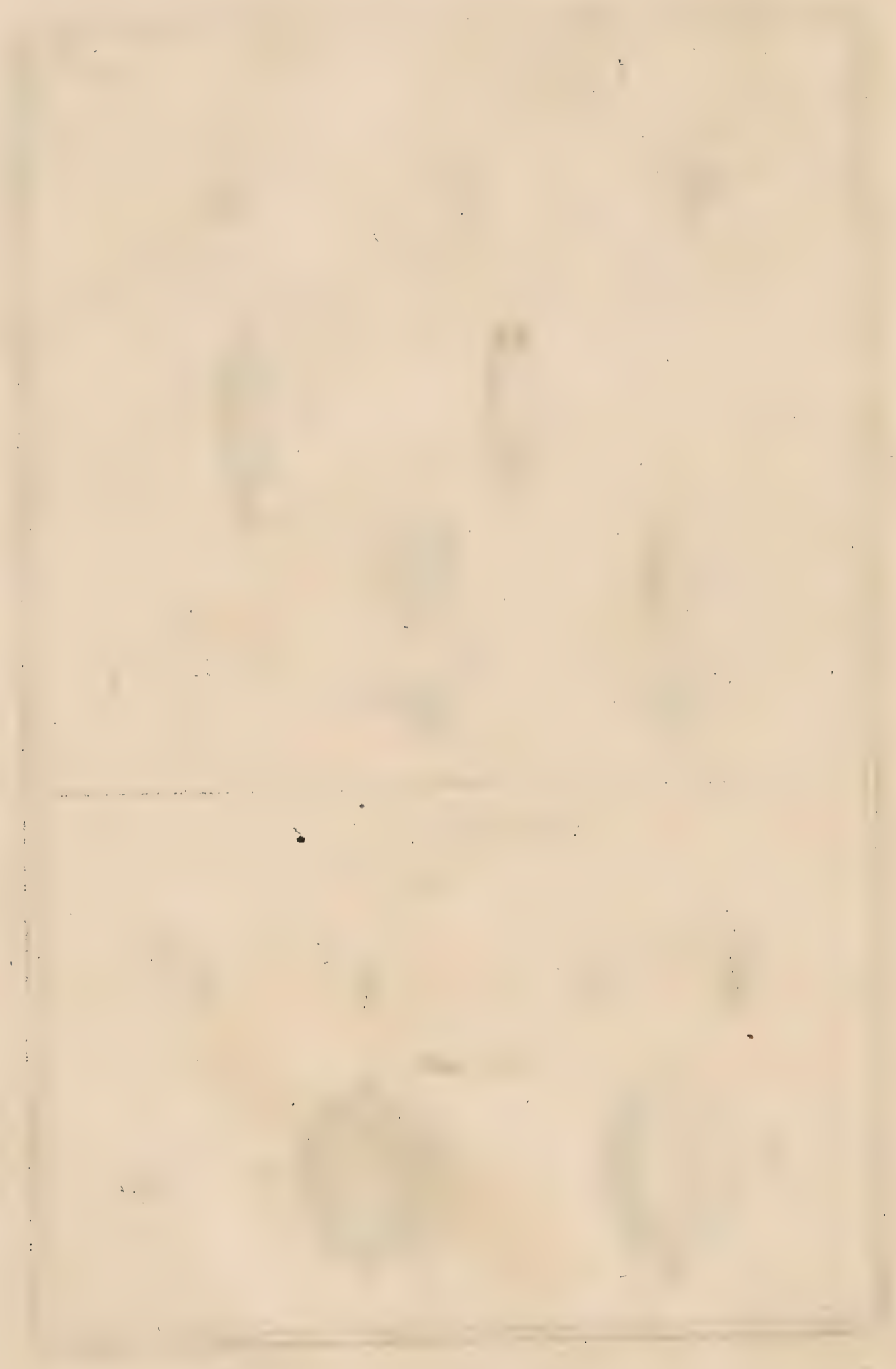
Cakile

483



Vesicaria

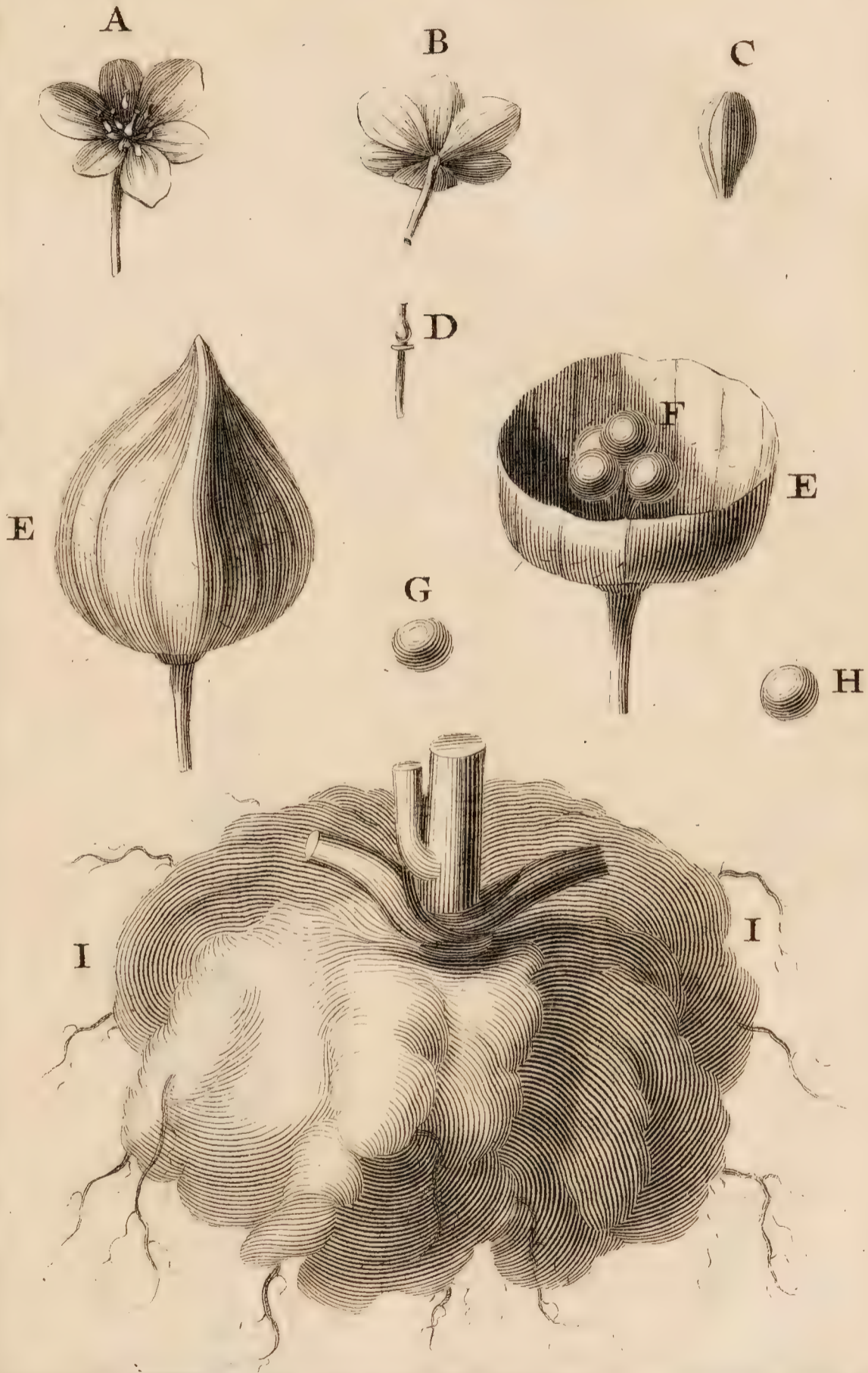






Leontopetalon

484





Telephioides

485



Salicornia

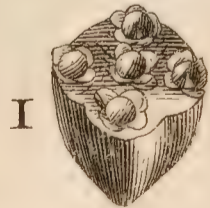
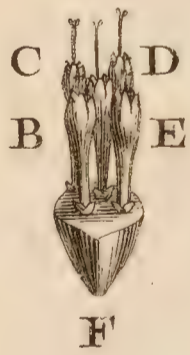
Cynocrambe

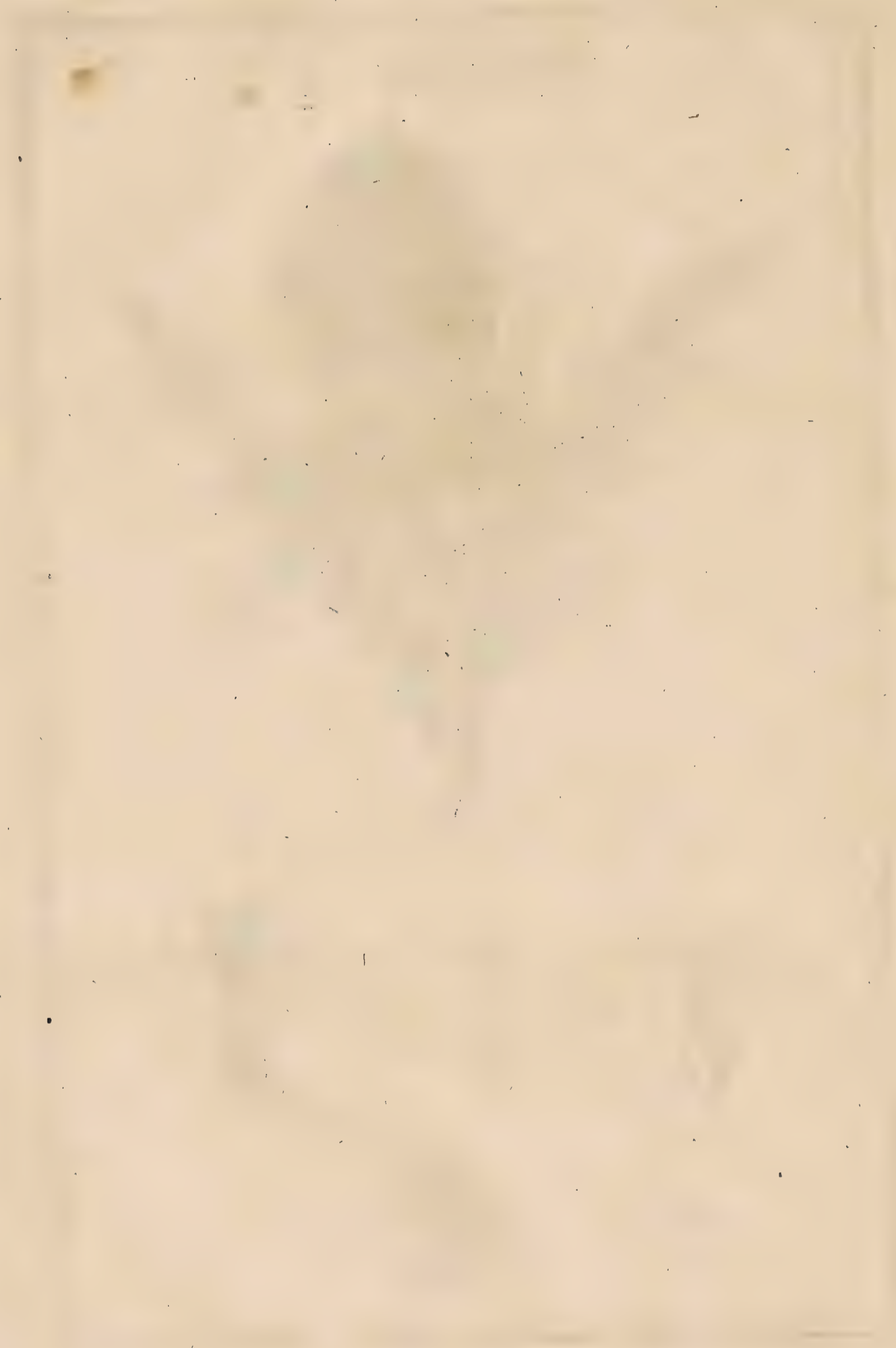




Gundelia

486





Asteroides

487







Casia

488

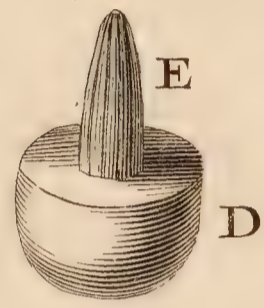


Cannabina

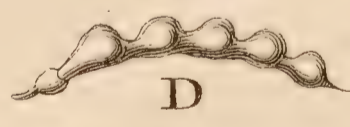




Elæagnus



Alhagi









36M

